PRMIT & 21302 Operation Permit 22812 Name: (oviner) Norte Statution Variation Variation Norte <	HTE# 12-5-30162 Harnett County Department of Public Health	
X Key Installation X Split Table X Numfication Line Repair Expansion Name: (owner) MATTEARTHOUX Hourses have: SUBDITION The Summary IIII LOT # LOT System Installer: Exposition # Experiment with humbles Concerns with Number of Society Registration # Type of Ware: Subject: Community XP Patie Ware Nume: Subject in M Number of Society Number of S	PERMIT # 24392 Operation Permit 22812	1
Name: (owner)	🔀 New Installation 🔀 Septic Tank 🔀 Nitrification Line 🗆 Repair 🗆 Exp	pansion
Interview of the second decision of the second d	Name: (owner) WATEQMARK HOMES INC SUBDIVISION IHE. Summit LOT # 10 System Installer: E00'E Garane & Registration #	
155 Image: System shall perform in accordance with Rule .1961. 1 Performance: 1 Perifier <t< td=""><td>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.</td><td></td></t<>	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.	
I. Performance: System shall perform in accordance with Rule .1961. II. Monitoring: As required by Rule .1961. III. Maintenance: As required by Rule .1961. Other:	155 PATE PATE NO US E PATE NO US E PATE R R R R R R R R R R R R R	
IV. Operation: V. Other: D-Box Pump Pump Alarm H20Line PWR Line Following are the specifications for the sewage disposal system on the above captioned property. Septic Tank: Image of system: Conventional Image of each ditch 150 feet ditches Image Field ditches Image field threat feet Image Field threat feet	I. Performance: System shall perform in accordance with Rule .1961. II. Monitoring: As required by Rule .1961. III. Maintenance: As required by Rule .1961. Other:	
D-Box Pump Alarm H20Line PWR Line Following are the specifications for the sewage disposal system on the above captioned property. Septic Tank: 1000 gallons Pump Tank: gallons Type of system: Conventional Other Demoder Office Septic Tank: 1000 gallons Pump Tank: gallons Subsurface No. of exact length width of depth of depth of Drainage Field ditches of each ditch 150 feet ditches 3 feet ditches 18-30 inches		
D-Box Pump Alarm H20Line PWR Line Following are the specifications for the sewage disposal system on the above captioned property. Septic Tank: 1000 gallons Pump Tank: gallons Type of system: Conventional Other Democratic (Other) Septic Tank: 1000 gallons Pump Tank: gallons Subsurface No. of exact length width of depth of depth of Drainage Field ditches of each ditch 150 feet ditches 3 feet ditches 18-30 inches	V. Other:	
Type of system: Conventional Other Champer Quity Septic Tank: 1000 gallons Pump Tank: gallons Subsurface No. of exact length width of depth of 18-30 inches Drainage Field ditches 0f each ditch 150 feet ditches 3 feet ditches 18-30 inches French Drain Required: Image field		PWR Line
Authorized State Agent Date 6 11 12	Type of system: Conventional Other Champeon QUA Septic Tank: 1000 gallons Pump Tank: Subsurface No. of exact length width of depth of 18-30 inc Drainage Field ditches 3 feet ditches 3 feet ditches 18-30 inc	0
	Authorized State Agent MMMM RCHS Date 6 11 13	