| HTE# 07-53017441 Ha tt County Department of Public lealth 19408  |
|--|
| PERMIT # 23772 Operation Permit  |
| Name: (owner) Science Building Supply: Garage Number of Bedrooms  Type of Water Supply: Community Public Well System Type: The Interval Public Well System System Table V a)  New Installation Supply: Septic Tank Repair Nitrification Line Expansion PROPERTY LOCATION: 1108  SUBDIVISION Subcliber Plantation Line Expansion PROPERTY LOCATION: 1108  Registration # Registration # Registration # Subcliber Plantation Line   Expansion PROPERTY LOCATION: 1108  Name: (owner) Science Building Subdivision Line   Expansion PROPERTY LOCATION: 1108  SUBDIVISION Subcliber Plantation Line   Expansion PROPERTY LOCATION: 1108  Registration # Subcliber Plantation Line   Expansion PROPERTY LOCATION: 1108  Registration # Subcliber Plantation Line   Expansion PROPERTY LOCATION: 1108  Registration # Subcliber Plantation Line   Expansion PROPERTY LOCATION: 1108  Registration # Subcliber Plantation Line   Expansion PROPERTY LOCATION: 1108  Registration # Subcliber Plantation Line   Expansion PROPERTY LOCATION: 1108  Registration # Subcliber Plantation Line   Expansion PROPERTY LOCATION: 1108  Registration # Subcliber Plantation Plantation Line   Expansion PROPERTY LOCATION: 1108  Registration # Subcliber Plantation Plantation Line   Expansion PROPERTY LOCATION: 1108  Registration # Subcliber Plantation Plantation Plantation Line   Expansion PROPERTY LOCATION: 1108  Registration # Subcliber Plantation Plantation Line   Expansion PROPERTY LOCATION: 1108  Registration # Subcliber Plantation P |
| 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.  |
| 15' LPN (5)  |
| PERMIT CONDITIONS:  I. Performance: System shall perform in accordance with Rule .1961.  II. Monitoring: As required by Rule .1961.  III. Maintenance: Subsurface system operator required? Yes \square Noolean If yes, see attached sheet for additional operation conditions, maintenance and reporting.  IV. Operation:  V. Other:  |
| Following are the specifications for the sewage disposal system on the above captioned property.  Type of system:  Conventional Other Conventional Subsurface No. of exact length of each ditch of each ditch french Drain Required:  Linear feet  Following are the specifications for the sewage disposal system on the above captioned property.  Size of tank: Septic Tank:   width of depth of depth of depth of ditches feet ditches feet ditches feet ditches   |
| Authorized State Agent Date DY DO  |