

P.I.N. Map # 8730, Sheet # _____, Block # 08, Lot # 8098, Computer # 68
 Property Owner David H. McKay, Permit No. sew-669, Date 3-27-90
 Property Address Rt 1 Clyde, Sub-Division _____, Sect. No. _____
 Property Location Silvers Core - pt 309 to underground, Lot No. _____

CERTIFICATE OF COMPLETION
 HAYWOOD COUNTY
 HEALTH DEPARTMENT
 WAYNESVILLE, N.C.

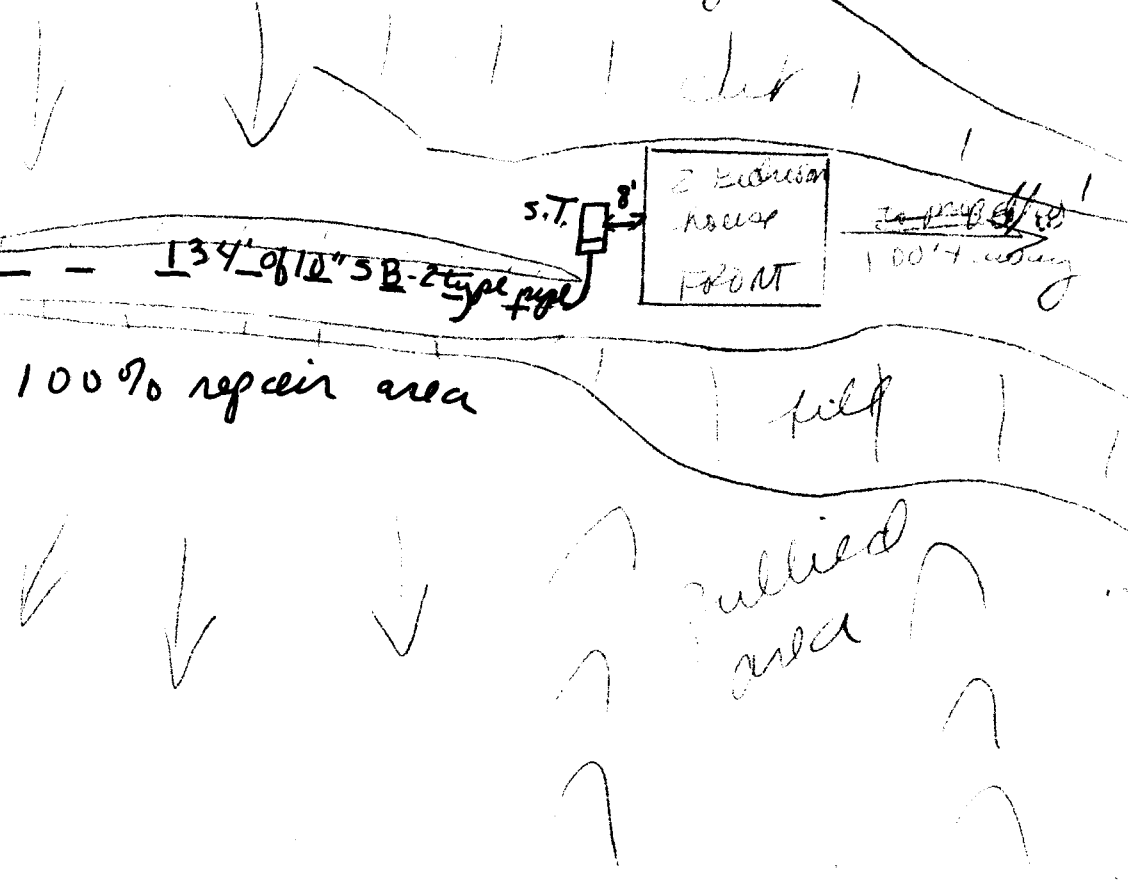
New Septic Tank System Precast Tank: Yes No Material concrete Manufacturer sewoking Liquid Capacity 1000
 Built In Place Tank: Material _____ Inside Dimensions: Length _____ Width _____ Liquid Depth _____ Liquid Capacity _____
 Nitrification Field: Square Footage * Length of Lines 134' Width * No. Lines 1 Depth of Gravel Under Tile *

Other Type Disposal: _____
 Repair To Existing System Existing Tank: Yes No Material _____ Manufacturer _____ Liquid Capacity _____
 Pit. Field: Existing Square Footage _____ Square Footage Added _____ Total Sq. Footage _____ No. Lines _____ Length _____ Width _____

SYSTEM DESIGNED FOR: NEW REPAIR

Residence No. Bedrooms 2 Mobile Home No. Bedrooms _____ Other Establishment Type _____ Size _____
 Basement: Yes No Sewer Outlet Location roof side facing First Floor Basement Level Site Classification P5 Water Supply groundwater
 Nearest Distance to: Water Supply 100' min Stream 4A foundation 8' Property Line 10' Installed By: sewoking

Remarks: check tank for pumping every 3-5 years & pump as needed - drilled well in close to 300' away from driveway.



Approved Yes No Sanitarian Dusan Parte

NOTE: This approval is issued subject to all the provisions of Article II, G.S. 130A 333-339 of the General Statutes of North Carolina and Laws and Rules for Sanitary Sewage Collection, Treatment, and Disposal, Section .1900 of the North Carolina Administrative Code. No person is permitted to make alterations in the design or use of this system other than its designated use without approval of an authorized sanitarian. This approval indicates that this system has been installed in compliance with the standards as set forth in the above regulation, but shall in no way be taken as a guarantee that the system will function satisfactorily for any given period of time.