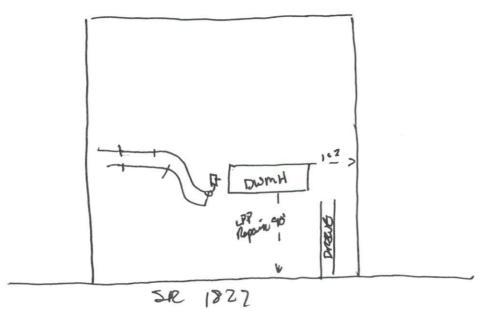
OPERATIONS PERMIT

Name: (owner) <u>Jenneten Edwards</u>			New Installation	Septic Tank
Property Location:	SR#1827		Repairs	Nitrification Line
	Subdivision		Lot #	
	TAX ID#		Quadrant #	
Contractor: W+C) Builders		Registration #	
Basement with Plum	abing: Ga	arage:		
Water Supply:				
Distance From Well:ft.				
Following are the specifications for the sewage disposal system on above captioned property.				
Type of system:	Conventional O	her		
Size of tank:	Septic Tank: 1000 gallon	s Pu	ımp Tank: gal	lons
Subsurface Drainage Field	No. of exact length ditches 2 of each ditches	h <u>//5</u> f	width of det. ditches 3 ft. di	epth of tches 16-18 in.
French Drain:	Linear feet			
		Date:	11-26-97	
PERMIT NO	2644	Inspected	by: Sames EMA	lealth Specialist



MAKNETI CUUNTY MEALIM DEPAKTMENT

Be it ordained by the Harnett County Board of Health as follows: Section III, Item B. "No Person shall begin construc

Nº 12644

9:45-108cer

W. ROVEMENT PEPMI.

tion of any building at which a septic tank system is to be used for disposal of sewage without first obtaining a written permi from the Harnett County Health Department." Name: (owner) Jestifee Edwards New Installation Septic Tank Nitrification Line Property Location: SR# 1827 □ Repairs Subdivision _____ Lot #____ Tax ID #______ Quadrant #_____ Number of Bedrooms Proposed: ______ ___ Lot Size: _____ 2.57 acre Basement with Plumbing: Garage: Public Water Supply: Well ☐ Community Distance From Well: 50' ____ ft. Following is the minimum specifications for sewage disposal system on above captioned property. Subject to final approval. Conventional Type of system: ☐ Other _____ Size of tank: Septic Tank: 1000 gallons Pump Tank: _____ gallons Subsurface No. of exact length width of depth of ditches 2 of each ditch 115 ft. ditches 3 ft. ditches 16-19 ft Drainage Field French Drain Required: _____ Linear feet \checkmark This permit is subject to revocation if site plans or intended use change. Environmental Health Specialist Maintain all setbacks * Contractor to meet ousite prior to Installation & + Stallow LINE placement

SR

1827