Guilford County Department of Public Health Division of Environmental Health

CONSTRUCTION RECORD FOR WELLS WITH A DAILY USE MORE THAN 10,000 GALLONS

	DRESS:	R'S REGISTRATION NUMBER:
1. Well Location: Nearest Town:	Name of Watershed (see attached map):	
(Number, Road, community, or subdivi	sion, and lot #)	
2. Owner:Mailing Address:		State: Zip:
3. Date Drilled:	4. Well Diameter: in.	<u> </u>
5. Depth: Total: ft.	Depth to Bedrock: ft.	Depth of Well in Bedrock: ft.
6. Bedrock Description:		
7. Casing Material: ft.		in. Thickness: in. g above Land Surface: ft.
8. Grout: Depth from to ft. from to ft.	<u> </u>	Remarks:
from to ft.	Diameter Slot S	in.
10. Remarks:		Date:
	Pumping Rate: gallon/r	
Observation Well used?	If yes, its Distance to	the Well (shown on site plan map): ft.
		Hydraulic Conductivity: cm/sec.
Storativity:	Transmissivity: t. Drawdown of Cone of Depre	
Sustainable Yield: g	-	SSIOII It.
12. Groundwater Sampling		bling:
1 5		aboratory:
Volatile Organic Compound	: Semi-organic Compo	ound:
Pesticide:	Inorganic:	Bacteria:
13. Chlorination: Date:	Type:	Amount:
I do hereby certify this well was cons "Guilford County Well Rules", and the		NCAC 2C (Well Construction Standards)" and provided to the well owner.
Signature of Contractor or Agent	<u></u> Date	

(Submit original drilling record along with pumping test records and groundwater sampling results to Environmental Health and to well owner.) (Form WR12-99)