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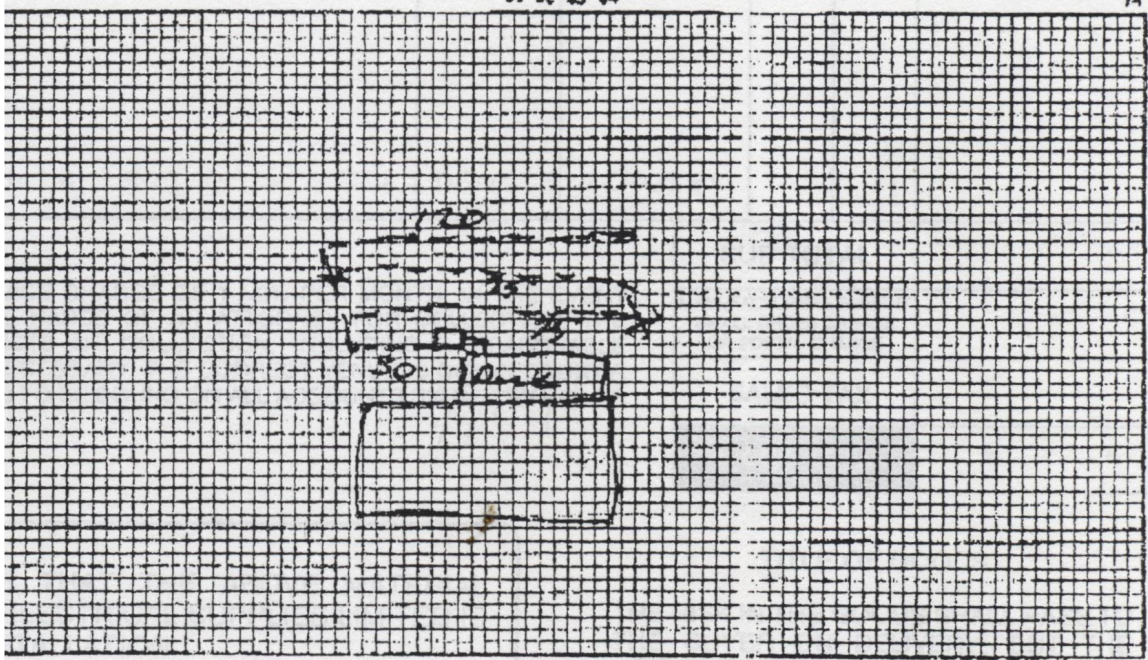
Bill E. Gari, Jeff Gorman
Sewage Disposal Contractor
Jeff Gorman

Gorman

= Not Applicable; 0 = Unknown

*ITEMS: 1 = Yes; 2 = No

SECTION D - PRIMARY TREATMENT					
1. Sewage Disposal Method: (1) Septic Tank, (2) Construction Privy, (3) Pit Privy, (4) Aerobic Unit, (5) Other	2			b. Total Linear Feet	0300
2. Septic Tank Capacity (gallons):	4	11000		c. Length each Trench (feet)	65 66 67 68
3. Unit 1 Tank/Compartment Capacity:	1	1000		d. Width of Trenches (inches)	36
4. Septic Tank Inside Length (feet):	1	080		e. Number of Trenches	63
5. Septic Tank Inside Width (feet):	1	040		f. Distance between Trenches	110
6. Septic Tank Liquid Depth (feet):	1	40		g. Average Trench Depth (inches)	36
7. Septic Tank Material: (1) Precast concrete, (2) Poured in place, (3) Other	1			h. * Aggregate Proper Size	1
8. Dosing Tank Capacity (gallons):	13			i. * Aggregate Proper Depth	1
9. Grease Trap Capacity (gallons):	01	34 35 36		j. Distance from Building Foundation	020
10. Distance Septic Tank from Well:	1	NA		k. Nearest Property Line: (1) Front, (2) Rear, (3) R. Side, (4) L. Side	3
SECTION E - SECONDARY TREATMENT				l. Distance Nearest Property Line	010
1. Field Layout Method: (1) Distribution Box, (2) Level Field, (3) Serial, (4) Mound, (5) Other	3			m. Distance Privy or Absorption Field from Well	NA
2. Absorption Field:				SECTION F - HEALTH AGENCY TIME	
a. Total Square Feet		0900		1. Total Inclusive Time (min.):	0910
				SECTION G - SYSTEM APPROVED	
				1. * Yes	1
				2. No	1



Title: _____ Health Agency: _____

Hillside Design LLC
1000 Yazoo Fishery
Greensboro GA 30642
(706) 467 067

Private Residence
Lot 102 Bennett Springs
Greensboro GA
Addition/Alteration

SEPTIC PLAN

6/12/2009
Scale 1/4"=1'
Except where noted
Page 3