

Haralson Environmental Health
770-646-4301 ext. 401

133 Buchanan By-Pass
Buchanan, GA 30113

~~mesherman1@chr.state.ga.us~~

Melissa Sherman

Environmental Health Specialist

770-646-8193 fax

nwgapublichealth.org

19K
1/2 RB

N 03° 50' 23" W

S 04° 22' 38" W

1014.8'

House 128

House 130

House 126

DRIVIT DR.

Trailer 365

1493.35'

POLLARD ROAD

Trailer 134

DEFNAIL RD.

ON-SITE SEWAGE MANAGEMENT SYSTEM INSPECTION REPORT

County Code	Construction Permit	Case Number (FHA, VA, etc.)	Health Dist.	Day	Month	Year
0 7 1	3 6 3 5			0 5	0 2	9 0
2 3 4	5 6 7 8	9 10 11 12 13 14 15 16 17 18 19 20	21 22	23 24	25 26	27 28

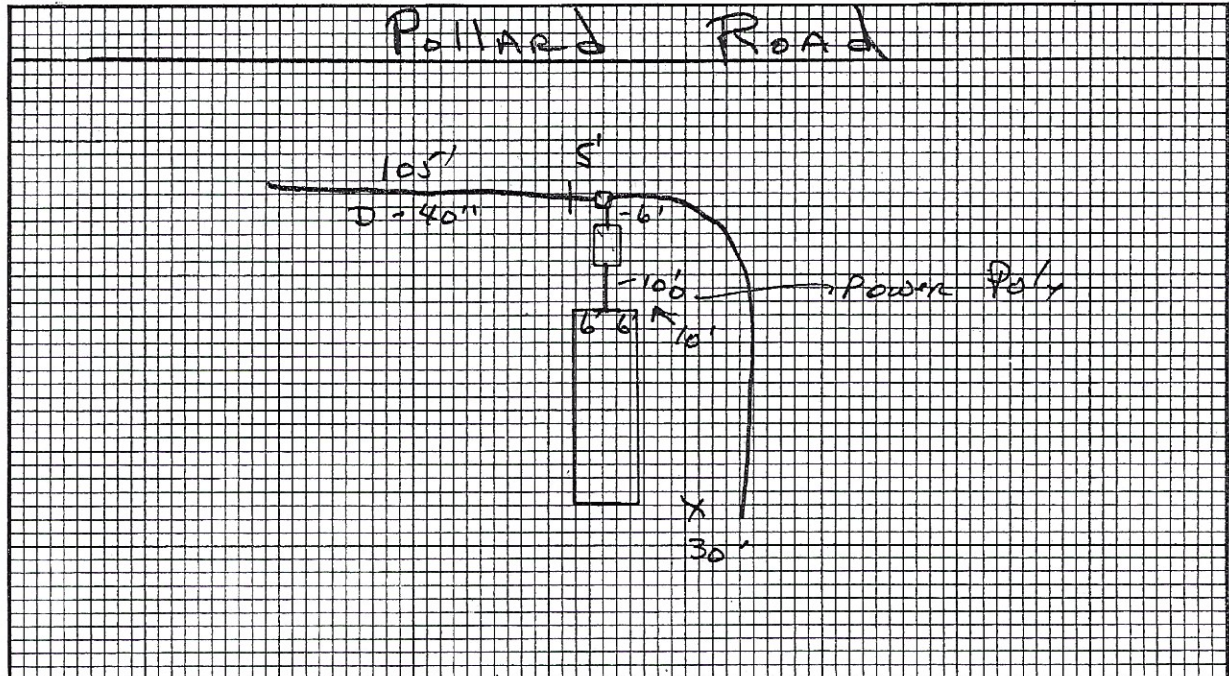
Property Location 27 South to 78 East to Pollard Road... this will be on the left after passing the 1st side road...going north on Pollard Road	Property Owner M. L. Lamar	County Haralson
	Sewage Disposal Contractor Wade Bros.	

ALL ITEMS: Blank = Not Applicable; 0 = Unknown

*ITEMS: 1 = Yes; 2 = No

SECTION A - GENERAL		SECTION D - PRIMARY TREATMENT		SECTION F - HEALTH AGENCY TIME	
1. Type Water Supply: (1) Public, (2) Community, (3) Indiv.	3	1. Sewage Disposal Method: (1) Septic Tank, (2) Construction Privy, (3) Pit Privy, (4) Aerobic Unit, (5) Other	1	b. Total Linear Feet	0 2 0 0
2. Financial Assistance: (1) FHA, (2) VA, (3) Farmers Home, (4) Conventional, (5) Other	5	2. Septic Tank Capacity (gallons):	1 0 0 0	c. Length each Trench (feet)	65 66 67 68 1 0 0
3. House Structure: (1) New, (2) Existing < 1 year, (3) Existing > 1 year	1	3. Unit 1 Tank/Compartment Capacity:	1 0 0 0	d. Width of Trenches (inches)	69 70 3 6
4. Sewage Disposal Installation: (1) New, (2) Repair to existing sys.	1	4. Septic Tank Inside Length (feet):	0 9 1 0	e. Number of Trenches	0 2
5. If Repair of Existing System - Years System Installed: (1) < 1 year, (2) 1 - 2, (3) 2 - 3, (4) 3 - 5, (5) 5 - 10, (6) > 10	3	5. Septic Tank Inside Width (feet):	0 4 5	f. Distance between Trenches	1 5
6. Percolation Rate Min./In.:	4 5	6. Septic Tank Liquid Depth (feet):	4 0	g. Average Trench Depth (inches)	4 8
7. *Is Property Part of a Subdivision:	1	7. Septic Tank Material: (1) Precast concrete, (2) Poured in place, (3) Other	1	h. * Aggregate Proper Size	1
SECTION B - FACILITY		8. Dosing Tank Capacity (gallons):	53	i. * Aggregate Proper Depth	1
1. **Type Facility: See Code Below	0 1	9. Grease Trap Capacity (gallons):	54 55 56	j. Distance from Building Foundation	0 2 1
2. Water Usage Determined by: (1) No. Bedrooms, (2) No. Gallons	1	10. Distance Septic Tank from Well:	57 58 59	k. Nearest Property Line: (1) Front, (2) Rear, (3) R. Side, (4) L. Side	1
3. Number Bedrooms or Gallons:	0 0 0 2	SECTION E - SECONDARY TREATMENT		l. Distance Nearest Property Line	0 2 8
SECTION C - LOT SIZE		1. Field Layout Method: (1) Distribution Box, (2) Level Field, (3) Serial, (4) Mound, (5) Other	60	m. Distance Privy or Absorption Field from Well	
1. Lot Depth (Average):	0 4 0 0	2. Absorption Field:		SECTION G - SYSTEM APPROVED	
2. Lot Width (Average):	0 2 5 0	a. Total Square Feet	6 6 0 0	1. Total Inclusive Time (min.):	1 8 0
3. Building Line (Feet):	0 5 5			2. * Yes	71 72 73
				2. No	1

Sketch



Remarks:

Inspected By: George Hagood	Title Sanitarian	Health Agency Haralson County Health D.
--------------------------------	---------------------	--

126 Pollard?
Georgia Department of Human Resources
ON-SITE SEWAGE MANAGEMENT SYSTEM INSPECTION REPORT

County Code 0 7 1 3 4	Construction Permit 3 4 5 4 5 6 7 8	Case Number (FHA, VA, etc.) 9 10 11 12 13 14 15 16 17 18 19 20	Health Dist. 21 22	Day 3 0 23 24	Month 0 5 25 26	Year 8 9 27 28
-----------------------------	---	---	-----------------------	---------------------	-----------------------	----------------------

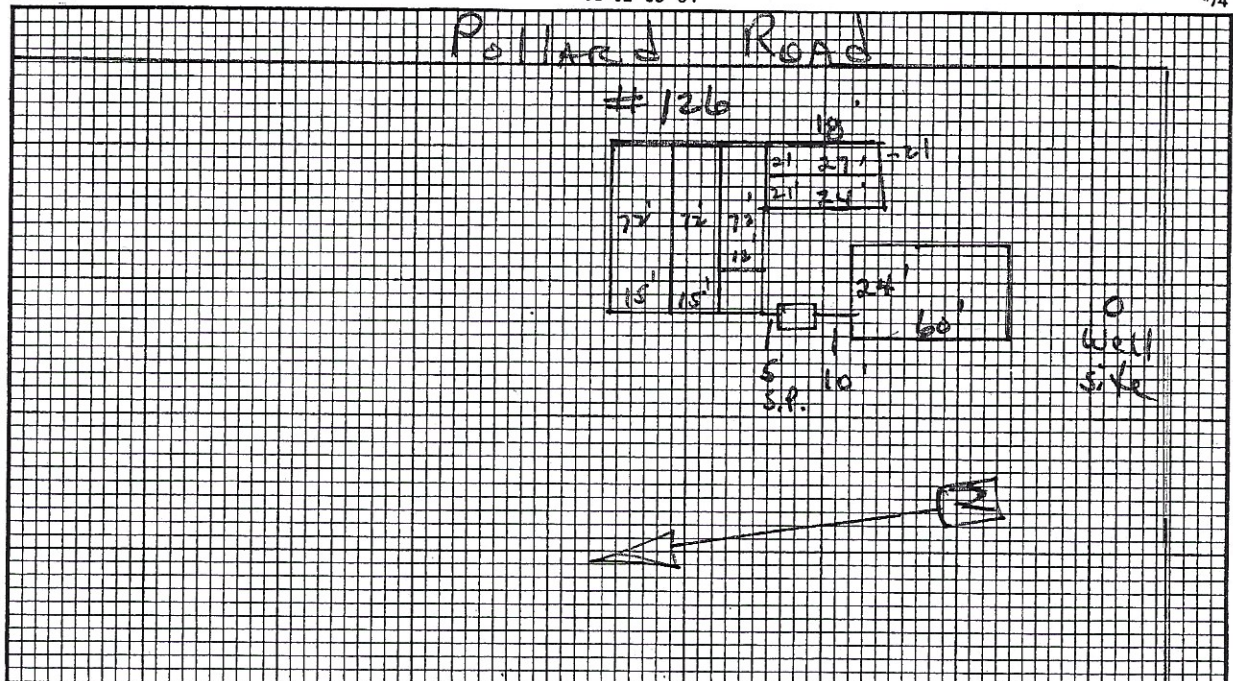
Property Location 27 South to 78 East to Pollard Road... right on Pollard Road..1st house North of the 1st road to the left.	Property Owner M. L. Lamar Sewage Disposal Contractor Bob Shealy	County Haralson
---	---	--------------------

ALL ITEMS: Blank = Not Applicable; 0 = Unknown

*ITEMS: 1 = Yes; 2 = No

SECTION A - GENERAL 1. Type Water Supply: (1) Public, (2) Community, (3) Indiv. 3 2. Financial Assistance: (1) FHA, (2) VA, (3) Farmers Home, (4) Conventional, (5) Other 5 3. House Structure: (1) New, (2) Existing < 1 year, (3) Existing > 1 year 1 4. Sewage Disposal Installation: (1) New, (2) Repair to existing sys. 1 5. If Repair of Existing System - Years System Installed: (1) < 1 year, (2) 1 - 2, (3) 2 - 3, (4) 3 - 5, (5) 5 - 10, (6) > 10 3 6. Percolation Rate Min./In.: 4.5 7. *Is Property Part of a Subdivision: 2	SECTION D - PRIMARY TREATMENT 1. Sewage Disposal Method: (1) Septic Tank, (2) Construction Privy, (3) Pit Privy, (4) Aerobic Unit, (5) Other 1 2. Septic Tank Capacity (gallons): 1000 3. Unit 1 Tank/Compartment Capacity: 1000 4. Septic Tank Inside Length (feet): 9.0 5. Septic Tank Inside Width (feet): 4.5 6. Septic Tank Liquid Depth (feet): 4.0 7. Septic Tank Material: (1) Precast concrete, (2) Poured in place, (3) Other 1 8. Dosing Tank Capacity (gallons): 54 9. Grease Trap Capacity (gallons): 58 10. Distance Septic Tank from Well: 100	b. Total Linear Feet 0432 c. Length each Trench (feet) 65 66 67 68 080 d. Width of Trenches (inches) 36 e. Number of Trenches 05 f. Distance between Trenches 12 g. Average Trench Depth (inches) 40 h. * Aggregate Proper Size 1 i. * Aggregate Proper Depth 1 j. Distance from Building Foundation 015 k. Nearest Property Line: (1) Front, (2) Rear, (3) R. Side, (4) L. Side 1 l. Distance Nearest Property Line 015 m. Distance Privy or Absorption Field from Well 100
SECTION B - FACILITY 1. **Type Facility: See Code Below 01 2. Water Usage Determined by: (1) No. Bedrooms, (2) No. Gallons 0004 Number Bedrooms or Gallons: 0004	SECTION E - SECONDARY TREATMENT 1. Field Layout Method: (1) Distribution Box, (2) Level Field, (3) Serial, (4) Mound, (5) Other 2 2. Absorption Field: a. Total Square Feet 1296	SECTION F - HEALTH AGENCY TIME 1. Total Inclusive Time (min.): 180 SECTION G - SYSTEM APPROVED 1. * Yes 1 2. No 1

Sketch



Remarks:

Inspected By: George Hagood	Title Sanitarian	Health Agency Haralson County Health
--------------------------------	---------------------	---

138 Pollard?

ON-SITE SEWAGE MANAGEMENT SYSTEM INSPECTION REPORT

County Code 0 7 1 2 3 4	Construction Permit 3 4 5 3 5 6 7 8	Case Number (FHA, VA, etc.) 9 10 11 12 13 14 15 16 17 18 19 20	Health Dist. 21 22	Day 0 2 23 24	Month 1 0 25 26	Year 8 9 27 28
-------------------------------	---	---	-----------------------	---------------------	-----------------------	----------------------

Property Location 27 South to 78 East to Pollard Road.. left on Pollard to 1st drive to the left...this will be ;the 1st house on the left.	Property Owner M. L. Lamar Sewage Disposal Contractor Bob Shealy	County Haralson
---	---	--------------------

ALL ITEMS: Blank = Not Applicable; 0 = Unknown

*ITEMS: 1 = Yes; 2 = No

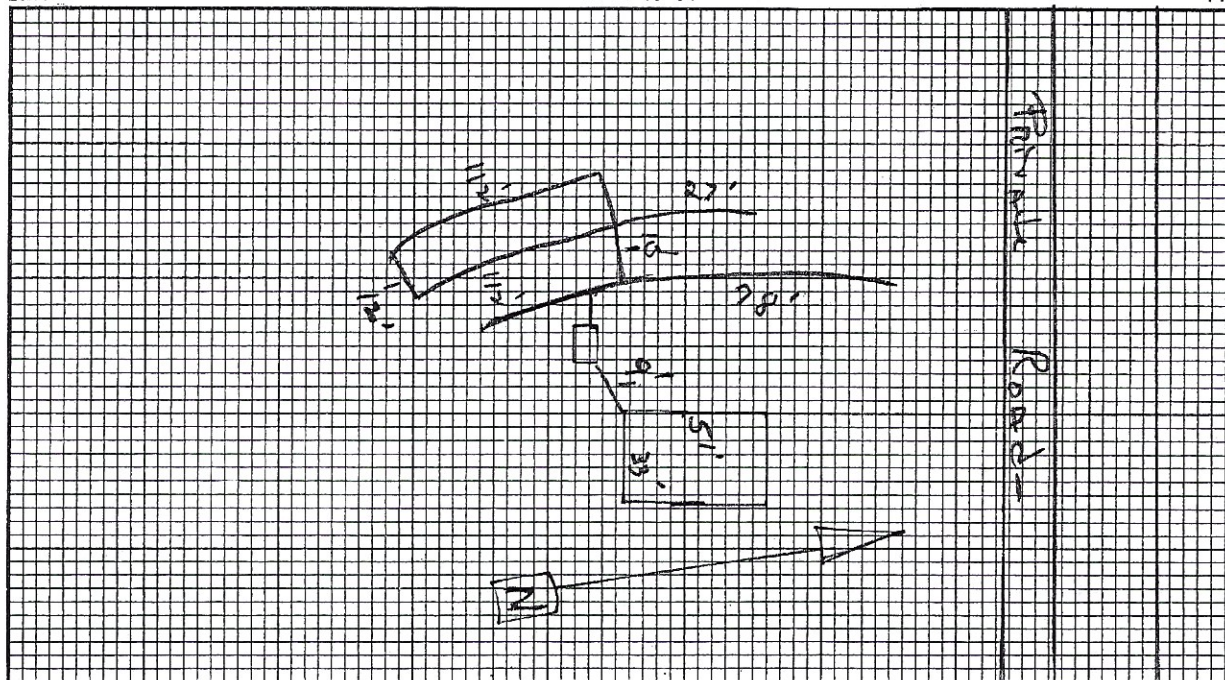
SECTION A - GENERAL 1. Type Water Supply: (1) Public, (2) Community, (3) Indiv. 2. Financial Assistance: (1) FHA, (2) VA, (3) Farmers Home, (4) Conventional, (5) Other 3. House Structure: (1) New, (2) Existing < 1 year, (3) Existing > 1 year 4. Sewage Disposal Installation: (1) New, (2) Repair to existing sys. 5. If Repair of Existing System - Years System Installed: (1) < 1 year, (2) 1 - 2, (3) 2 - 3, (4) 3 - 5, (5) 5 - 10, (6) > 10 6. Percolation Rate Min./In.: 7. *Is Property Part of a Subdivision: SECTION B - FACILITY 1. **Type Facility: See Code Below 2. Water Usage Determined by: (1) No. Bedrooms, (2) No. Gallons Number Bedrooms or Gallons: SECTION C - LOT SIZE 1. Lot Depth (Average): 2. Lot Width (Average): 3. Building Line (Feet):	SECTION D - PRIMARY TREATMENT 1. Sewage Disposal Method: (1) Septic Tank, (2) Construction Privy, (3) Pit Privy, (4) Aerobic Unit, (5) Other 2. Septic Tank Capacity (gallons): 3. Unit 1 Tank/Compartment Capacity: 4. Septic Tank Inside Length (feet): 5. Septic Tank Inside Width (feet): 6. Septic Tank Liquid Depth (feet): 7. Septic Tank Material: (1) Precast concrete, (2) Poured in place, (3) Other 8. Dosing Tank Capacity (gallons): 9. Grease Trap Capacity (gallons): 10. Distance Septic Tank from Well: SECTION E - SECONDARY TREATMENT 1. Field Layout Method: (1) Distribution Box, (2) Level Field, (3) Serial, (4) Mound, (5) Other 2. Absorption Field: a. Total Square Feet	b. Total Linear Feet c. Length each Trench (feet) d. Width of Trenches (inches) e. Number of Trenches f. Distance between Trenches g. Average Trench Depth (inches) h. * Aggregate Proper Size i. * Aggregate Proper Depth j. Distance from Building Foundation k. Nearest Property Line: (1) Front, (2) Rear, (3) R. Side, (4) L. Side l. Distance Nearest Property Line m. Distance Privy or Absorption Field from Well SECTION F - HEALTH AGENCY TIME 1. Total Inclusive Time (min.): SECTION G - SYSTEM APPROVED 1. * Yes 2. No
---	---	--

Sketch

61 62 63 64

74

1. **Type Facility
- (1) Residence
 - (2) Apartment
 - (3) Institution
 - (4) Service Station
 - (5) Restaurant
 - (6) Church
 - (7) Tourist Accommodation
 - (8) Launderette
 - (9) Mobile Home Park
 - (10) Other
- (Specify) _____



Remarks:

Inspected By: George Hagood	Title Sanitarian	Health Agency Haralson nCounty Health
--------------------------------	---------------------	--

ON-SITE SEWAGE MANAGEMENT SYSTEM INSPECTION REPORT

County Code	Construction Permit	Case Number (FHA, VA, etc.)	Health Dist.	Day	Month	Year
0 7 1	3 6 3 4	9 10 11 12 13 14 15 16 17 18 19 20	21 22	0 5	- 2	9 0
2 3 4	5 6 7 8			23 24	25 26	27 28

Property Location 27 South to 78 East to Pollard Road.. left on Pollard...then take 1st left and go to the next road...d. w. on left.	Property Owner M. L. Lamar	County Haralson
	Sewage Disposal Contractor Wade Brothers.	

ALL ITEMS: Blank = Not Applicable; 0 = Unknown

*ITEMS: 1 = Yes; 2 = No

SECTION A - GENERAL

- Type Water Supply:
(1) Public, (2) Community, (3) Indiv.
- Financial Assistance:
(1) FHA, (2) VA, (3) Farmers Home, (4) Conventional, (5) Other
- House Structure:
(1) New, (2) Existing < 1 year, (3) Existing > 1 year
- Sewage Disposal Installation:
(1) New, (2) Repair to existing sys.
- If Repair of Existing System - Years System Installed:
(1) < 1 year, (2) 1 - 2, (3) 2 - 3, (4) 3 - 5, (5) 5 - 10, (6) > 10
- Percolation Rate Min./In.:
- *Is Property Part of a Subdivision:

SECTION B - FACILITY

- Type Facility: See Code Below
- Water Usage Determined by:
(1) No. Bedrooms, (2) No. Gallons

Number Bedrooms or Gallons:

SECTION C - LOT SIZE

- Lot Depth (Average):
- Lot Width (Average):
- Building Line (Feet):

SECTION D - PRIMARY TREATMENT

- Sewage Disposal Method:
(1) Septic Tank, (2) Construction Privy, (3) Pit Privy, (4) Aerobic Unit, (5) Other
- Septic Tank Capacity (gallons):
- Unit 1 Tank/Compartment Capacity:
- Septic Tank Inside Length (feet):
- Septic Tank Inside Width (feet):
- Septic Tank Liquid Depth (feet):
- Septic Tank Material:
(1) Precast concrete, (2) Poured in place, (3) Other
- Dosing Tank Capacity (gallons):
- Grease Trap Capacity (gallons):
- Distance Septic Tank from Well:

SECTION E - SECONDARY TREATMENT

- Field Layout Method:
(1) Distribution Box, (2) Level Field, (3) Serial, (4) Mound, (5) Other
- Absorption Field:
- Total Square Feet

b. Total Linear Feet

c. Length each Trench (feet)

d. Width of Trenches (inches)

e. Number of Trenches

f. Distance between Trenches

g. Average Trench Depth (inches)

h. * Aggregate Proper Size

i. * Aggregate Proper Depth

j. Distance from Building Foundation

k. Nearest Property Line:

(1) Front, (2) Rear, (3) R. Side, (4) L. Side

l. Distance Nearest Property Line

m. Distance Privy or Absorption Field from Well

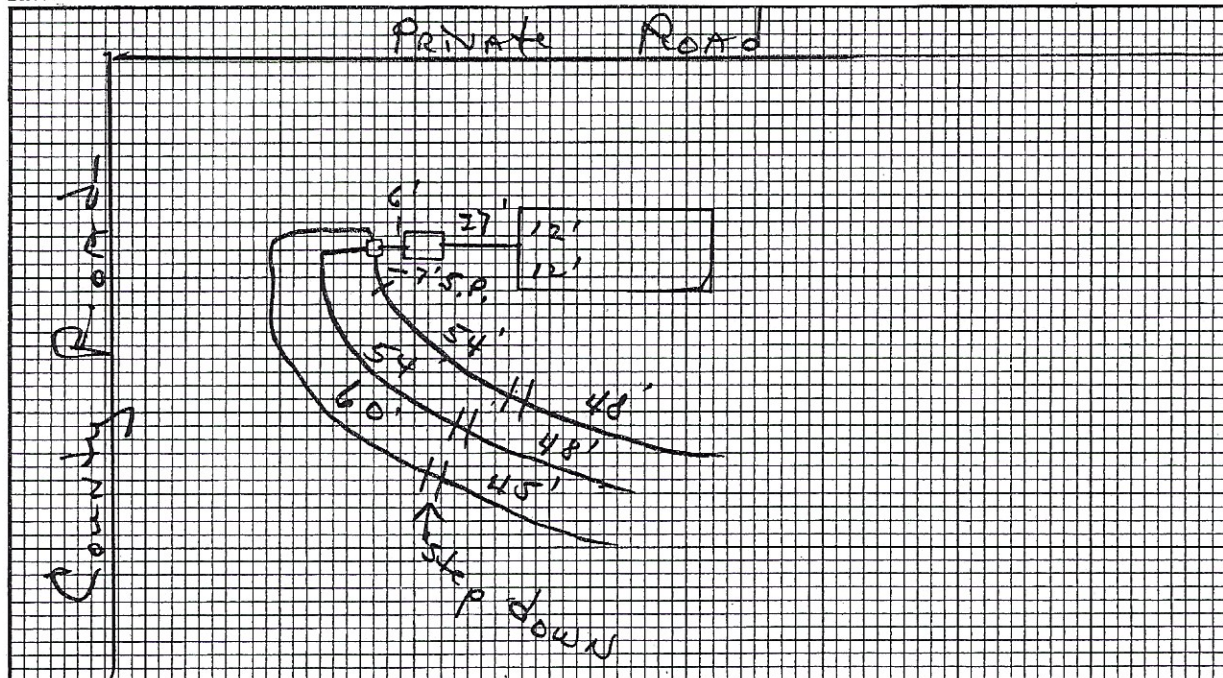
SECTION F - HEALTH AGENCY TIME

1. Total Inclusive Time (min.):

SECTION G - SYSTEM APPROVED

- * Yes
- No

Sketch



Remarks:

Inspected By: George Hagood	Title Sanitarian	Health Agency Haralson County Health D.
--------------------------------	---------------------	--