DEPARTMENT OF
ENVIRONMENTAL HEALTH
MECKLENBURG COUNTY,
NORTH CAROLINA

SITE EVALUATION

S.I.R. NO. 20954

T.C. NO. 215-092-0406

(Ground Absorption Sewage Disposal)

OWNER: Three and One Co.
ADDRESS: PO Box 627
Matthews N.C. 28105
LOCATION OF SITE: Highway 74 & Pat. Harvey Ch. Rd

PLAT NO:
LOT SIZE: Approx 30000

FACTORS	AREA 1	AREA 2	AREA 3	AREA 4
1. SLOPE (%)	S PS 2-6% U	S PS U	S PS U	S PS U
2. SOIL TEXTURE (12-36 inches) Sandy, Loamy, Clayey (Note 2-1 Clay)	S PS clay loam U	S PS U	S PS U	S PS U
3. SOIL STRUCTURE (12-36 inches)	S PS massive U	S PS U	S PS U	S PS U
4. SOIL DEPTH (inches)	S PS cut to saprolite U	S PS U	S PS U	S PS U
5. RESTRICTIVE HORIZONS (Inches) (Impervious strata, Rock)	S PS saprolite @ soil surface U	S PS U	S PS U	S PS U
6. SOIL DRAINAGE/GROUNDWATER (external and internal)	S PS >36" to ground water U	S PS U	S PS U	S PS U
7. OTHER (Specify)	S PS U	S PS U	S PS U	S PS U

8. SOIL GROUP: WH

9. SITE CLASSIFICATION: unsuitable

10. SOIL SERIES: cont cut

S - Suitable PS - Provisionally Suitable U - Unsuitable

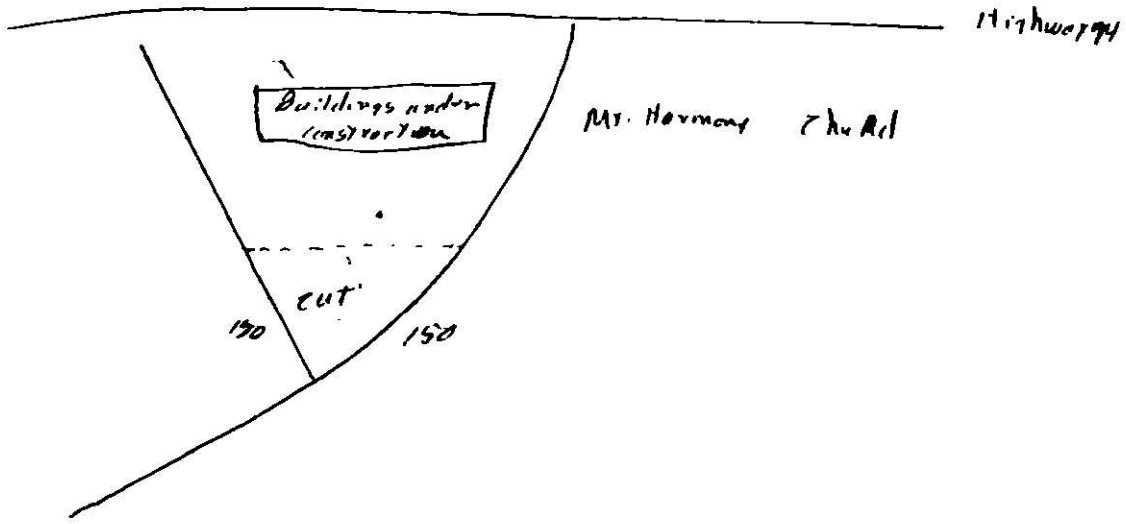
**See Diagram on Back (includes: soil areas, property lines, roads, streams, gullies, wet areas, fill areas, wells, water bodies, slopes)

Recommendations/Comments:

Described by: William A. Martin
Title: Soil Scientist

Date: 3-16-84

2#


Highway 94
Buildings under construction
Mt. Harmony Church
cut
150
150

#5

DEPARTMENT OF
ENVIRONMENTAL HEALTH
MECKLENBURG COUNTY,
NORTH CAROLINA

SITE EVALUATION

S.I.R. NO. 20954

T.C. NO. PO 215-072-0906

(Ground Absorption Sewage Disposal)

OWNER: Three Day Co.
ADDRESS: 12033 E. Independence Blvd. Charlotte, N.C.
PLAT NO:
LOT SIZE: Approx 15 ac
LOCATION OF SITE: Mt. Harmony Ch. Road & Independence Blvd

FACTORS	AREA 1	AREA 2	AREA 3	AREA 4
1. SLOPE (%)	(S) 2-8% PS U	(S) 2-8% PS U	S PS U	S PS U
2. SOIL TEXTURE (12-36 inches) Sandy, Loamy, Clayey (Note 2-1 Clay)	S (PS) Sandy Clay loam U	S (PS) clay loam U	S PS U	S PS U
3. SOIL STRUCTURE (12-36 inches)	S PS (U) Massive	S PS (U) Massive	S PS U	S PS U
4. SOIL DEPTH (inches)	S PS (U) cut to saprolite	S PS (U) Filled to 3-4 ft	S PS U	S PS U
5. RESTRICTIVE HORIZONS (Inches) (Impervious strata, Rock)	S PS (U) cut to saprolite	S PS (U) Fill	S PS U	S PS U
6. SOIL DRAINAGE/GROUNDWATER (external and internal)	S (PS) >36" U	S (PS) >36" to groundwater U	S PS U	S PS U
7. OTHER (Specify)	S PS U	S PS U	S PS U	S PS U
8. SOIL GROUP	10A	10A		
9. SITE CLASSIFICATION	unsuitable	unsuitable		
10. SOIL SERIES	cut & disturbed	Fill		

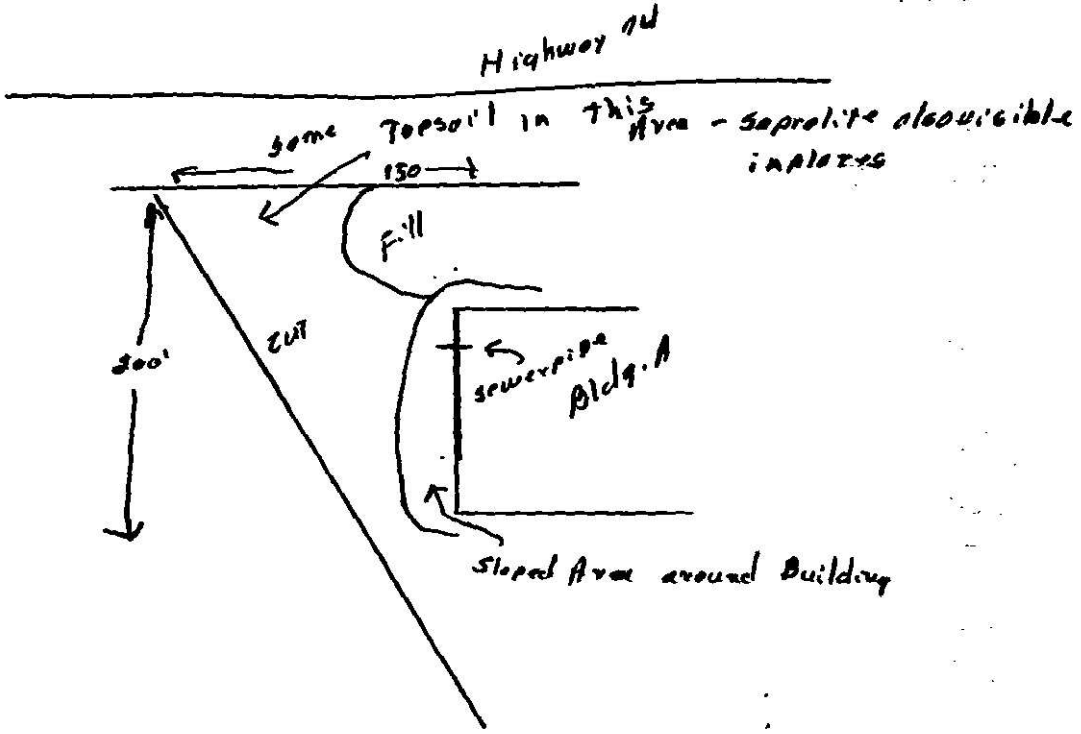
S - Suitable PS - Provisionally Suitable U - Unsuitable

**See Diagram on Back (includes: soil areas, property lines, roads, streams, gullies, wet areas, fill areas, wells, water bodies, slopes)

Recommendations/Comments: Sewage pipe stubbed out Approx 25' from front of building instead of from rear as shown on plan.

Described by: William R. Marlin
Title: Soil Scientist

Date: 6-15-84


Highway 441
some Topsoil in this Area - Saprolite also visible in places
150
Fill
200'
Cut
sewerpipe
Bldg. A
Sloped Area around Building

MECKLENBURG COUNTY
DEPARTMENT OF ENVIRONMENTAL HEALTH
1200 BLYTHE BOULEVARD
CHARLOTTE, NORTH CAROLINA 28203

SIR. NO. 20954
T.C. NO. 215-092-04.06
DATE: 5-16-1984

Three and One Company
P. O. Box 627
Matthews,NC 28106

RE: Property located at 10033 E. Independence Blvd.

Dear Sirs:

At your request, a field investigation was conducted on the property designated above and was classified unsuitable for the installation of a ground absorption sewage disposal system. A copy of the site evaluation report is enclosed for your information.

Sites classified as unsuitable may be utilized for soil absorption disposal systems provided engineering, hydrogeologic, soil and environmental studies indicate that a suitable septic tank system or a suitable alternate system can be reasonably expected to function satisfactorily.

Should you desire to file for permission to install an alternate system, plans and specifications prepared by a person with a demonstrated knowledge of ground absorption sewage treatment disposal systems, soil and rock characteristics, groundwater hydrology and drainage systems should be submitted to this office. They will be reviewed and if it is found that the system may be reasonably expected to function satisfactorily, approval will be given upon the execution by you of "Septic Tank Agreement Form" provided by this office.

If I may be of assistance, please feel free to call.

Sincerely,

Bill D. Hardister, Jr.
Environmental Health Supervisor

BDH/kbg

Enclosure

MATERIAL SPECIFICATIONS

MOUND SYSTEM

THREE AND ONE COMPANY

June 11, 1984

Pipe and Fittings (Pressure)	PVC - ASTM D 1785, Type I, Grade 1, Schedule 80
Pipe and Fittings (Gravity)	PVC - ASTM D 3034, SDR 35
Tanks	Precast concrete; septic - two compartment; dosing - one compartment with manhole opening
Fill (Mound)	Material with 80-90% sand and 10-20% fines
Gravel	NCDOT standard size #6 coarse aggregate, washed or other approved pea gravel
Topsoil	Loose loam capable of supporting a good growth of grass
Pump	Design Point: 46 gpm @ 15' 0.4 horsepower 1,750 RPM Submersible pump by Hydromatic or approved equal
Controls	Sealed level controls and high level alarm

DESIGN SPECIPICATIONS

MOUND SYSTEM
THREE AND ONE COMPANY

June 11, 1984

Daily waste flow	875	gpd
Septic tank size	1,524	gal
Pumping tank size	1,750	gal
Loading rate for fill	0.8	gal/ft^2/day
Distribution area	1,100	sf
Loading rate for soil	0.2	gal/ft^2/day
Basal area	4,400	sf
Volume of fill	328	cy
Volume of topsoil	83	cy (6 inches topsoil)
Volume of gravel	21	cy
Total length of laterals	276	ft
Lateral diameter	1½	in
Lateral configuration	4	lines @ 3 ft spacing
Supply line length	50	ft
Supply line diameter	2	in Sch 40 pipe
Manifold placement	center	
Hole size	5/32	in
Hole spacing	3	ft
Number of holes	92	
Pressure head	3	ft
Flow per hole	0.50	gpm
Total flow	46	gpm
Elevation head	10	ft
Friction head	2	ft
Pressure head	3	ft
Total head	15	ft
Pump requirements	46	gpm, 15 ft head
Storage volume in laterals	34.5	gal

DISAPPROVED
MECKLENBURG COUNTY ENVIRONMENTAL
HEALTH DEPARTMENT
FILE NO. 20954
ICAR PERMIT NO. _____
DATE 7-12-84
BY B. Hartsfield

MECKLENBURG COUNTY
DEPARTMENT OF ENVIRONMENTAL HEALTH
1200 BLYTHE BOULEVARD
CHARLOTTE, NORTH CAROLINA 28203

July 12, 1984

Three and One Company
P.O. Box 627
Matthews, NC 28106

Reference: Alternate Septic System Proposal 12033 E. Independence Boulevard

Dear Mr. Williams:

We have completed our review of the mound system of sewage disposal proposed for installation on the above referenced property. We have also received comments from Steve J. Steinbeck, Supervisor of the One-Site Sewage Progarm with the Division of Health Services regarding the feasibility of such an installation.

As you are aware, the site was classified as unsuitable for the installation of a conventional sewage disposal system by William R. Marlin, Soil Scientist with this Department in reports dated May 15, 1984 and June 15, 1984. Mr. Marlin's reports indicated that both sites showed massive structure and also indicate that all soil layers have been removed from the proposed installation site revealing saprolite or decaying rock material. The site therefore does not meet criteria which require a minimum of twelve (12) inches of naturally occuring soil beneath the nitrification field (10 NCAC 10A .1983). No data has been received to indicate that the proposed system could be installed (1) so that effluent would receive adequate treatment, (2) so that effluent would not contaminate any surface or groundwater supply or (2) so that effluent would not be exposed to the surface of the ground.

As a mound system of sewage disposal is ultimately dependent upon soil absorption of effluent, it is the opinion of this Department that the site is not suitable for such an installation. The plan as submitted, has therefore been disapproved.

If there are any questions regarding this matter, please contact me at 376-4603.

Sincerely,

Bill D. Hardister, Jr.
Environmental Health Supervisor
On Premises Waste Disposal Section

BDH/kbg

cc: Tracy Hill

MECKLENBURG COUNTY

DEPARTMENT OF ENVIRONMENTAL HEALTH

INTER-OFFICE COMMUNICATION

DATE: July 24, 1984

TO: Dr. John M. Barry
Director

FROM: John R. Adkisson

SUBJECT: Property at 12033 E. Independence Blvd.

At your request the above property was re-evaluated to determine the possibility of the installation of an alternative sub-surface waste disposal system.

Mr. Ramsey, myself accompanied by the construction superintendent of Three and One Company conducted further soil borings in an effort to locate an area of provisionally suitable soil or an acceptable area to install an alternate system.

The entire lot consists predominately of some areas cut to saprolite and others with 3-4 feet of fill. A site evaluation today in a questionable area reveals no topsoil present and saprolite was present at surface level. This site also lacks the required available space to permit installation of the system and have sufficient available space for a repair as called for in NCAC .1900 rule .1945 (a) and (b).

Based on the above information it is recommended that the application for the installation of a sub surface soil absorption effluent discharge be denied.

JRA/kvj

Date Received 6-15-84

SEE INSTRUCTIONS ON BACK
MECKLENBURG COUNTY DEPARTMENT OF ENVIRONMENTAL HEALTH
APPROVED

CAR(S) Application No. 20954

T. C. No. 70 215-092-04,06

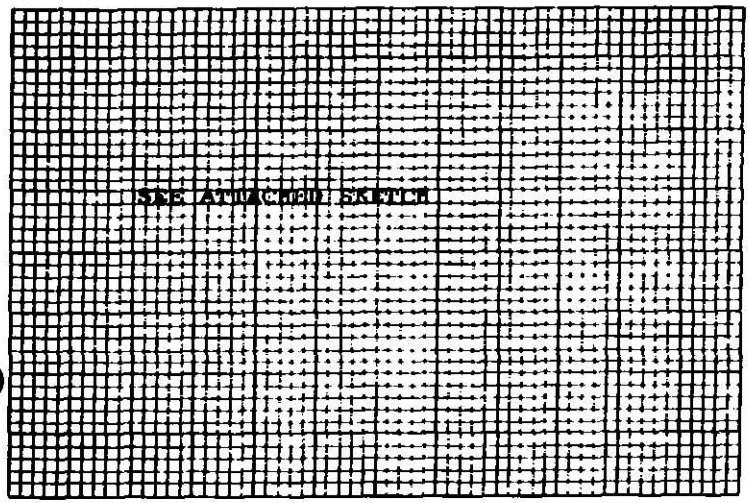
Map Date 1

MECKLENBURG COUNTY
DEPARTMENT OF ENVIRONMENTAL HEALTH

Application for an
Installation, Construction, Alteration, and/or Repair Permit
(Individual Septic Tank System with Subsurface, Soil Absorption, Effluent Discharge)

The owner of that property described hereinafter hereby applies to the Mecklenburg County Department of Environmental Health for a permit to:

1) X Install or Construct 2) _____ Alter or Repair an individual septic tank wastewater treatment system with a subsurface, soil absorption, effluent discharge.



3) PLOT PLAN (ACCURATELY DIMENSIONED)

Mobile Home ____Yes____No
Residence ____Yes____No

4) No. of Bedrooms _____
5) Business Use X Max No Employees 35
6) Washing Machine ____Yes X No
7) Garbage Disposal ____Yes X No
8) Dishwasher ____Yes X No
9) Water Supply:
A) Individual Well X
B) Governmental System _____
C) Community System:
1. Well source _____
2. Governmental source _____
10) Sewage System:
House located within 200 feet of public sewer ____Yes X No
House located within 200 feet of community sewer ____Yes X No
11) FHA Case No. N/A
12) VA Case No. N/A

13) NAME OF OWNER THREE AND ONE COMPANY (LAST / FIRST / MIDDLE)

14) ADDRESS OF OWNER P. O. Box 627, Matthews, N. C. 28106

15) PHONE NO. Home N/A Office 847-9851

16) LOCATION OF SYSTEM ~~Corner Highway 74 and Mt. Harmony Road~~ 1CC 33 E. Providence Blvd (STREET OR COUNTY ROAD)

17) SUBDIVISION N/A Lot No. N/A Block No. N/A

Map Book No. N/A Page No. N/A

18) DEED REFERENCE — DEED BOOK 4808 AT PAGE 940

19) HAS A SOIL INVESTIGATION BEEN RUN? _____ YES X NO DATE RUN _____

20) PTR NUMBER (See Instructions) _____

The undersigned person hereby agrees that he has read the foregoing application and that the contents of same are true. It is understood that any permit applied for herein shall be void and of no effect if any of the above facts are not true.

June 11, 1984
DATE OF APPLICATION

OWNER

EHD-S-76

Environmental Health Department's Copy

C of A (s) No. 20959

Date Issued 9 13 84 **Serial 6960** T. C. No. 215092-04 L CRT

MECKLENBURG COUNTY
DEPARTMENT OF ENVIRONMENTAL HEALTH
OPERATION PERMIT
CERTIFICATE OF APPROVAL
(Individual Septic Tank System with Subsurface, Soil Absorption, Effluent Discharge)

Name of Owner THREE + ONE COMPANY
(LAST FIRST MIDDLE)

Location of Property (1) 10033 E. INDEPENDENCE BLVD.

Application Number 20959 Permit Number 20959

Inspection Data:

Liquid Capacity of Tank 1000 - 1000 Tank Material PCC

Total Length of Drain Tile 600' Number of Lines 6 x 100'

Depth of Filter Material 12" Cover Depth 2

Water Supply Source Well Distance from Water Source 50'+

Excavation Inspected 9-13-84 (DATE) Tank Inspected 9-13-84 (DATE)

Nitrification Field Inspected 9-13-84 (DATE)

Washing Machine Line Inspected, If Applicable _____ (DATE)

The undersigned has inspected the Individual Septic Tank System with subsurface, soil absorption, effluent discharge as described above and it has been ✓ installed or constructed, _____ altered or repaired in accordance with the permit issued and the regulations of the Mecklenburg County Health Commission in effect on the date of issuance of the permit. The issuance of this Certificate of Approval does not in any way guarantee that the system will operate properly or relieve any person now or hereafter owning controlling, or using such system from any liability resulting from the failure of the system to operate properly. This Certificate of Approval is issued subject to those restrictions and conditions shown on the permit(s) in addition to those listed below under comments. This Certificate of Approval shall be null and void if any information contained in the application is untrue or if any additions are made to the property which would increase the requirements for said system.

Comments _____

Kelly Kendall
Environmentalist

BHD-5-76

ENVIRONMENTAL HEALTH DEPARTMENT'S COPY

MECKLENBURG COUNTY

DEPARTMENT OF ENVIRONMENTAL HEALTH

INTER-OFFICE COMMUNICATION

DATE: July 19, 1984

TO: John M. Barry
Director

FROM: Ron L. McMillan
Chief of Water Quality

SUBJECT: Three and One Company
Post Office Box 627
Matthews, North Carolina 38105

At your request I made an inspection of the above project to determine if there was any alternate system which could be utilized for waste disposal.

I have determined that there is not sufficient or suitable area for any type sub-surface or surface type system for this facility. There are no streams in the area for a discharge type system. There is a sanitary sewer located approximately 0.6 miles west of this location which might be utilized, however, a pump system would be required to take advantage of this sewer.

I have determined that there is no reasonable solution to this problem but will remain objective relative to the situation and will be open for suggestions.

RLM/deh

cc: John Adkisson
OPWD

[redacted]

19 JUL 84 AM 98

Date Received 5-3-84

MECK COUNTY DEPARTMENT OF
RECEIVED
MAY 03 1984
ENVIRONMENTAL HEALTH

41

SIR No. 2095

T. C. No. 215-092-04,06

Map Date

MECKLENBURG COUNTY
DEPARTMENT OF ENVIRONMENTAL HEALTH

APPLICATION FOR SOIL INVESTIGATION

1) NAME OF OWNER Three and One Company
(LAST / FIRST / MIDDLE)

2) ADDRESS OF OWNER Post Office Box 627 Matthews, N.C. ZIP 28105

3) PHONE NO. Home _____ Office _____
10033 E. Independence Blvd. Matthews, N.C. 28105

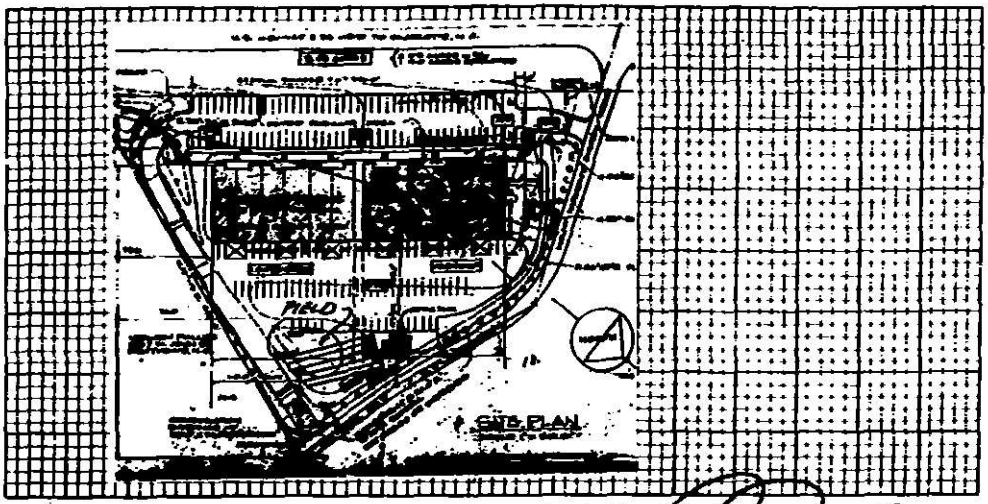
4) LOCATION OF PROPERTY Corner of Highway 74 and Mt. Harmony Road
(STREET OR COUNTY ROAD)

5) SUBDIVISION N/A LOT NO. N/A BLOCK NO. N/A

MAP BOOK NO _____ PAGE NO. _____

6) DEED REFERENCE: DEED BOOK _____ PAGE NO. _____

Application is hereby made to the Mecklenburg County Department of Environmental Health for the conduct of a soil investigation and an on site inspection of the lot hereinabove described for the purpose of determining if the lot is suitable for the installation of an individual septic tank wastewater treatment system with subsurface, soil absorption, effluent discharge.



7) ACCURATELY DIAGRAM & DIMENSION LOT

X - Well Location
□ - Septic Tank

OWNER

EHD-5-76

ENVIRONMENTAL HEALTH DEPARTMENT'S COPY

Date Issued 9-10-84

Serial No. 07553

ICAR(S) Permit No. 20954

T. C. No. 215-092-84

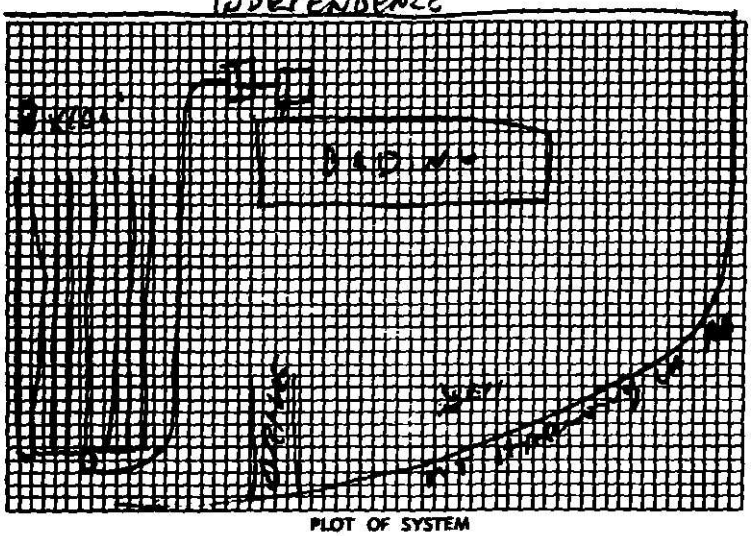
Map Date L

MECKLENBURG COUNTY
DEPARTMENT OF ENVIRONMENTAL HEALTH

INSTALLATION, CONSTUCTION, ALTERATION, AND/OR REPAIR PERMIT

(Individual Septic Tank System with Subsurface, Soil Absorption, Effluent Discharge)

Permission is hereby given to ✓ Install or Construct, ____ Alter or Repair the individual septic tank wastewater treatment system with subsurface, soil absorption, effluent discharge as specified herein at the described location. This permit is granted based upon the information supplied in application 20954, dated 6-11-84 and this permit shall be void and of no effect if the information provided in the application is not true or is erroneous. All work shall be completed on or before 10-10-84, after which date this permit shall be null and void.



PLOT OF SYSTEM

Permeability Rate PS

Liquid Capacity of Tank 2000 ST + 2000 PT

Tank Construction PCC

Absorption and/or Nitrification Lines:

Total Line Length 800'

Number of Lines 8 X 100'

Distance from House 5'+

Distance from Property Line 10'+

Distance from Well 50'+

NAME OF OWNER THREE + ONE COMPANY

LOCATION OF PROPERTY 10033 E. INDEPENDENCE BLVD

The system shall meet all of the construction requirements as set forth in the Regulations of the Mecklenburg County Health Commission which are in effect on the date of the granting of this permit. A certificate of approval must be issued by the Environmental Health Director before any system can be covered up or otherwise rendered uninspectable or can be used. The issuance of this permit does not in any way guarantee that the system anticipated to be constructed will operate properly, or relieve any person now or hereafter owning, controlling or using such system from any liability resulting from the failure of the system to operate properly.

8 line x 100' long - 3' wide x 12" stone - straw cover w/ grd board

Comments:

B. Hardister
Division or Section Head

Kelly Randall
Environmentalist

* If this permit is for the installation or construction of a new system, it must be signed by the division or a section head of the Department of Environmental Health in order to be valid. Only the signature of the Environmentalist is required where an existing system is being altered or repaired.

BHP-5-76

Environmental Health Department's Copy

Date Issued Sept 6th 1984

Serial No. 07532

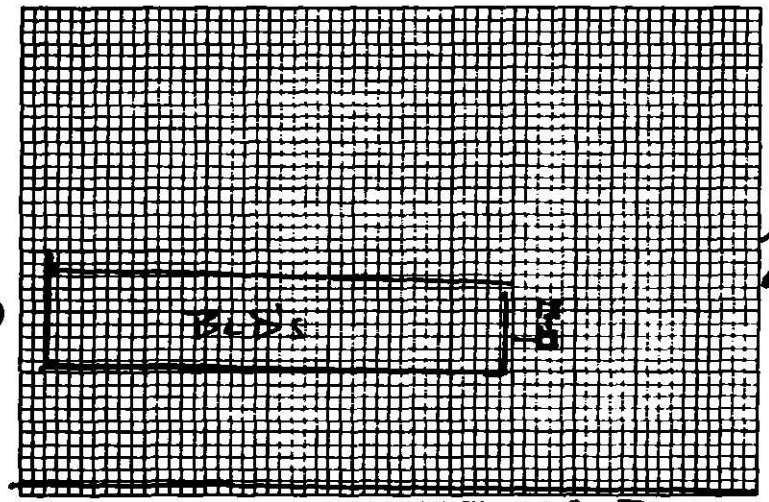
ICAR(S) Permit No. 20954

T. C. No. 215-092-04/06

Map Date L

MECKLENBURG COUNTY
DEPARTMENT OF ENVIRONMENTAL HEALTH
INSTALLATION, CONSTUCTION, ALTERATION, AND/OR REPAIR PERMIT
(Individual Septic Tank System with Subsurface, Soil Absorption, Effluent Discharge)

Permission is hereby given to X Install or Construct, ____ Alter or Repair the individual septic tank wastewater treatment system with subsurface, soil absorption, effluent discharge as specified herein at the described location. This permit is granted based upon the information supplied in application 20954, dated 6-11-84 and this permit shall be void and of no effect if the information provided in the application is not true or is erroneous. All work shall be completed on or before Oct 6th 1984, after which date this permit shall be null and void.



PLOT OF SYSTEM IND BLVD

Permeability Rate 1

Liquid Capacity of Tank 2000 gal LS, 2000 gal ST.

Tank Construction Pre Cast Concrete

Absorption and/or Nitrification Lines:

Total Line Length —

Number of Lines —

Distance from House 15 FT

Distance from Property Line > 10 FT.

Distance from Well 350 FT.

NAME OF OWNER THREE AND ONE COMPANY

LOCATION OF PROPERTY 10033 E. INDEPENDENCE BLVD.

The system shall meet all of the construction requirements as set forth in the Regulations of the Mecklenburg County Health Commission which are in effect on the date of the granting of this permit. A certificate of approval must be issued by the Environmental Health Director before any system can be covered up or otherwise rendered uninspectable or can be used. The issuance of this permit does not in any way guarantee that the system anticipated to be constructed will operate properly, or relieve any person now or hereafter owning, controlling or using such system from any liability resulting from the failure of the system to operate properly.

One Septic Tank & one LIFT STATION as per NC, STATUTES .1700

Comments: Issuance of this permit in no way assures performance or completion of system as it is contingent on securing easement for drainfield for permitting whole system

Division or Section Head B. Sanderson

Environmentalist Ralph Miller

* If this permit is for the installation or construction of a new system, it must be signed by the division or a section head of the Department of Environmental Health in order to be valid. Only the signature of the Environmentalist is required where an existing system is being altered or repaired.

EHD-5-76

Environmental Health Department's Copy

N. C. DEPARTMENT OF HUMAN RESOURCES
DIVISION OF HEALTH SERVICES

INSPECTION OF ENGINEERED SUBSURFACE SEWAGE SYSTEM

Mecklenburg County	East Independence	20954
Health Department	Name of Establishment	Permit/Project No.
12033 E. Independence	Retail	875 gpd
Location	Type of Establishment	Design Flow
Three and One Company	10033 E. Independence Blvd.	847-8151
Owner/Agent	Address	Phone
Three and One Company	10033 E. Independence Blvd.	"
Operator	Address or Highway 51 Mathews	Phone

Remarks

	Yes	No	REMARKS
1. ESTABLISHMENT:			
Type, size, and sewage flow in accordance with permit?	☑	☐	
2. COLLECTION SYSTEM:			
No evidence of leaks into or out from sewer lines/manholes?	☑	☐	
Free of blockages/solids buildup in lines or manholes?	☑	☐	
3. TANKAGE (Grease Traps/Lift Stations/Septic/Dosing Tanks):			
Tank risers accessible and surface water diverted?	☑	☐	
Tanks and access manholes structurally sound, watertight?	☑	☐	
Sanitary tee(s) in good working condition?	☑	☐	
Tanks pumped, cleaned out as needed?	☑	☐	
4. RAW SEWAGE LIFT STATION (If Present):			
Required pumps present, operating, and cycling properly?	☑	☐	
High-water alarm present and operating properly?	☑	☐	
Floats/pipe/valves/disconnects in good working condition?	☑	☐	
Control panel enclosure/components in good condition?	☑	☐	
5. EFFLUENT DOSING SYSTEM:			
Effluent appears clear, free of excess solids?	☑	☐	
PUMP SYSTEMS:			
Required pumps present, operating, and cycling properly?	☑	☐	
High-water alarm present and operating properly?	☑	☐	
Floats/pipe/valves/disconnects in good working condition?	☑	☐	
Control panel enclosure/components in good condition?	☑	☐	
Elapsed time readings: _____ _____			
SIPHON SYSTEMS:			
No evidence of overflow or siphon leakage?	☐	☐	N/A
Siphon(s) appear to be working/alternating properly?	☐	☐	
Bells and vents free of debris and in good condition?	☐	☐	
6. GROUND ABSORPTION FIELDS:			
No evidence of effluent surfacing/ponding surface water?	☑	☐	
Minimal ponding in subsurface trenches?	☑	☐	
Surface water being effectively diverted away?	☑	☐	
Diversions/ditches/swales/site drains properly maintained?	☑	☐	
Line cover/vegetation adequate/maintained as needed?	☑	☐	
Protected from traffic, destructive uses?	☑	☐	
Distribution devices in good condition, working properly?	☑	☐	
Repair area properly reserved, maintained?	☐	☑	Not paved, driven over, area suitable for repair if ever needed.
LOW-PRESSURE PIPE DRAIN FIELDS:			
Turnups/cleanouts/valves intact and accessible?	☐	☐	
No effluent standing in lower laterals?	☐	☐	N/A
Laterals free of excess solids, cleaned out as needed?	☐	☐	
Pressure head is properly adjusted?	☐	☐	

OVERALL CONDITION AND OPERATION OF SYSTEM: System appears to be functioning properly at time of inspection.

SUMMARY OF IMPROVEMENTS NEEDED:

Improvement	Repair Within (Days)
Installation permit issued 9/6/84, System installed 9/13/84 System in good order.	

DATE: 7/29/89 SIGNED: T. E. Whittaker, R.S. AGENT
Department of Human Resources

DHS 3702 (4/86)

LARGE SYSTEM DATABASE

Project Data Sheet

Date : 04/20/89
File No. : 84-58 Record No. : 559
Project : Three and One Company
County : Mecklenburg
Location : 12033 E. Independence Blvd., Matthews

Applicant : Three and One Co.
Address : P. O. Box 627, Matthews, NC 28106
Phone :

Engineer :
Firm : Talbert, Cox & Associates, Inc.
Address : P. O. Box 36231, Charlotte, NC 28236
Phone :

Facilities : 2 bldgs--storage space & ofc. space for 35

System :

Design Flow : 875 GPD Number of Subsystems : 1

Dates Received
Initial Plans : / /
Site Evaluation : / /
Last Revision : / /

Plans Reviewed
Acknowledgement : / /
Initial Review : / /
Provisionally App'd: / /
Last Revision Rev. : / /
Last Rev. Prov. Ap.: / /

Operation/Inspections
Operation Permit : / /
Installation Insp. : / /
Last Operation Insp. : / /

Operator :

Reviewed By : SB

Type of Facility : FO
Type of System : N-LPP, MD
Status :

Comments : MECK CO File #20954

System in good operating order. See evaluation form.