

Compliance inspection report form

Existing Subsurface Sewage Treatment System (SSTS)

520 Lafayette Road North St. Paul, MN 55155-4194

Doc Type: Compliance and Enforcement

Instructions: Inspector must submit completed form to Local Governmental Unit (LGU) and system owner within 15 days of final determination of compliance or noncompliance. Instructions for filling out this form are located on the Minnesota Pollution Control Agency (MPCA) website at https://www.pca.state.mn.us/sites/default/files/wq-wwists4-31a.pdf.

| Property information | Local tracking | number: |
|--|--|---|
| Parcel ID# or Sec/Twp/Range: 1202721230001 | Reason for Inspection | Sale of property |
| Local regulatory authority info: Washington County | | |
| Property address: 7400 LAMAR AVE S, CITY OF COTTAGE C | GROVE | |
| Owner/representative: Wayne Butt | | Owner's phone: 651-283-9728 |
| Brief system description: Two septic tank with gravity fed drainfi | eld | |
| | | |
| System status | | |
| System status on date (mm/dd/yyyy): _06/09/2023 | | |
| ☐ Compliant – Certificate of compliance* | ☐ Noncompliant – Noti | ce of noncompliance |
| (Valid for 3 years from report date unless evidence of an imminent threat to public health or safety requiring removal and | | ound water must be upgraded, replaced, or time required by local ordinance. |
| abatement under section 145A.04, subdivision 8 is discovered or a shorter time frame exists in Local Ordinance.) | An imminent threat to public | health and safety (ITPHS) must be |
| *Note: Compliance indicates conformance with Minn. R. 7080.1500 as of system status date above and does not guarantee future performance. | upgraded, replaced, or its us | se discontinued within ten months of receipt rter period if required by local ordinance or |
| Reason(s) for noncompliance (check all applicab | ole) | |
| ☐ Impact on public health (Compliance component #1) | - Imminent threat to public | health and safety |
| ☐ Tank integrity (Compliance component #2) – Failing | to protect groundwater | |
| ☐ Other Compliance Conditions (Compliance components) | ent #3) – <i>Imminent threat to</i> | public health and safety |
| ☐ Other Compliance Conditions (Compliance components) | ent #3) – Failing to protect g | roundwater |
| System not abandoned according to Minn. R. 7080.2 | 2500 (Compliance compone | nt #3) – Failing to protect groundwater |
| ☐ Soil separation (Compliance component #5) – Failing | g to protect groundwater | |
| ☐ Operating permit/monitoring plan requirements (Con | npliance component #4) – N | oncompliant - local ordinance applies |
| Comments or recommendations | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| Certification | | |
| I hereby certify that all the necessary information has been gathered future system performance has been nor can be made due to unknowinadequate maintenance, or future water usage. | to determine the compliance so wn conditions during system co | latus of this system. No determination of onstruction, possible abuse of the system, |
| By typing my name below, I certify the above statements to be true used for the purpose of processing this form. | and correct, to the best of my | knowledge, and that this information can be |
| Business name: SS Septic Solutions, LLC | | Certification number: 9917 |
| Inspector signature: Milly White | | License number: 4137 |
| (This document has been electronically sign | ned) | Phone: 651-343-9117 |
| Necessary or locally required supporting do | cumentation (must b | pe attached) |
| ☐ Soil observation logs ☐ System/As-Built ☐ Locally re☐ Other information (list): | equired forms 🔲 Tank Inte | grity Assessment |
| | | |

| Compliance criteria: | | Attached supporting documentation: Other: Not applicable | | |
|---|-------------------------------------|---|---|--|
| System discharges sewage to the ground surface System discharges sewage to drain tile or surface waters. | ☐ Yes* ⊠ No | | | |
| | ☐ Yes* ⊠ No | vot applicable | | |
| System causes sewage backup into dwelling or establishment. | ☐ Yes* ⊠ No | - | | |
| Any "yes" answer above indicates imminent threat to public health ar | the system is an nd safety. | | | |
| Describe verification methods and | results: | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| ank integrity – Compliance | component #2 | of 5 | | |
| ank integrity – Compliance Compliance criteria: | component #2 | | on: | |
| Compliance criteria: | | Attached supporting documentati | on: | |
| | component #2 | | on: | |
| Compliance criteria: System consists of a seepage pit, | | Attached supporting documentati | | |
| Compliance criteria: System consists of a seepage pit, cesspool, drywell, leaching pit, or other pit? Sewage tank(s) leak below their | | Attached supporting documentati ☑ Empty tank(s) viewed by inspector Name of maintenance business: | Meyers | |
| Compliance criteria: System consists of a seepage pit, cesspool, drywell, leaching pit, or other pit? | ☐ Yes* ⊠ No | Attached supporting documentati ⊠ Empty tank(s) viewed by inspector Name of maintenance business: License number of maintenance business | Meyers ness: | |
| Compliance criteria: System consists of a seepage pit, cesspool, drywell, leaching pit, or other pit? Sewage tank(s) leak below their | ☐ Yes* ⊠ No | Attached supporting documentati Empty tank(s) viewed by inspector Name of maintenance business: License number of maintenance businese of maintenance: | Meyers ness: 6/9/2023 | |
| Compliance criteria: System consists of a seepage pit, cesspool, drywell, leaching pit, or other pit? Sewage tank(s) leak below their | ☐ Yes* ⊠ No | Attached supporting documentati ☑ Empty tank(s) viewed by inspector Name of maintenance business: License number of maintenance businese of maintenance: ☐ Existing tank integrity assessment (A | Meyers ness: 6/9/2023 | |
| Compliance criteria: System consists of a seepage pit, cesspool, drywell, leaching pit, or other pit? Sewage tank(s) leak below their | ☐ Yes* ⊠ No | Attached supporting documentati Empty tank(s) viewed by inspector Name of maintenance business: License number of maintenance business of maintenance: Existing tank integrity assessment (A) Date of maintenance | Meyers ness: 6/9/2023 ttach) | |
| Compliance criteria: System consists of a seepage pit, cesspool, drywell, leaching pit, or other pit? Sewage tank(s) leak below their designed operating depth? If yes, which sewage tank(s) leaks: | ☐ Yes* ☒ No ☐ Yes* ☒ No | Attached supporting documentati Empty tank(s) viewed by inspector Name of maintenance business: License number of maintenance business | Meyers ness: 6/9/2023 ttach) thin three years) | |
| Compliance criteria: System consists of a seepage pit, cesspool, drywell, leaching pit, or other pit? Sewage tank(s) leak below their designed operating depth? | ☐ Yes* ☒ No ☐ Yes* ☒ No ☐ Yes* ☒ No | Attached supporting documentati Empty tank(s) viewed by inspector Name of maintenance business: License number of maintenance business | Meyers ness: 6/9/2023 ttach) thin three years) | |
| Compliance criteria: System consists of a seepage pit, cesspool, drywell, leaching pit, or other pit? Sewage tank(s) leak below their designed operating depth? If yes, which sewage tank(s) leaks: Any "yes" answer above indicated the service of the sewage tank indicated the | ☐ Yes* ☒ No ☐ Yes* ☒ No ☐ Yes* ☒ No | Attached supporting documentati ⊠ Empty tank(s) viewed by inspector Name of maintenance business: License number of maintenance business busine | Meyers ness: 6/9/2023 ttach) thin three years) essment complies w | |
| Compliance criteria: System consists of a seepage pit, cesspool, drywell, leaching pit, or other pit? Sewage tank(s) leak below their designed operating depth? If yes, which sewage tank(s) leaks: Any "yes" answer above indicated the service of the sewage tank indicated the | ☐ Yes* ☒ No ☐ Yes* ☒ No ☐ Yes* ☒ No | Attached supporting documentati Empty tank(s) viewed by inspector Name of maintenance business: License number of maintenance business | Meyers ness: 6/9/2023 ttach) thin three years) essment complies w | |

| F | Property Address: 7400 LAMAR AVE S, CITY OF COTTAGE GROVE | |
|--|---|------|
| E | Business Name: SS Septic Solutions, LLC Date: 06/09/2023 | |
| | | |
| 3. | Other compliance conditions – Compliance component #3 of 5 | |
| | 3a. Maintenance hole covers appear to be structurally unsound (damaged, cracked, etc.), or unsecured? | |
| | ☐ Yes* ☑ No ☐ Unknown | |
| | 3b. Other issues (electrical hazards, etc.) to immediately and adversely impact public health or safety? ☐ Yes* ☐ No ☐ Unknown | |
| | *Yes to 3a or 3b - System is an imminent threat to public health and safety. | OWII |
| | 3c. System is non-protective of ground water for all and a significant | |
| | 3d. System not shandaned in accordance with Millian D. Took areas | |
| | *Yes to 3c or 3d - System is failing to protect groundwater. | |
| | Describe verification methods and results: | |
| | and rocato. | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | Attached supporting documentation: Not applicable | |
| 1 | | |
| 1. | Operating permit and nitrogen BMP* – Compliance component #4 of 5 ⊠ Not applicable | |
| 1. | Operating permit and nitrogen BMP* – Compliance component #4 of 5 ⊠ Not applicable Is the system operated under an Operating Permit? □ Yes □ No If "yes", A below is required. | |
| gradic a | Operating permit and nitrogen BMP* – Compliance component #4 of 5 ☑ Not applicable Is the system operated under an Operating Permit? ☐ Yes ☐ No If "yes", A below is required to employ a Nitrogen BMP specified in the system design? ☐ Yes ☐ No If "yes", B below is required. | |
| 1. | Operating permit and nitrogen BMP* — Compliance component #4 of 5 ☑ Not applicable Is the system operated under an Operating Permit? ☐ Yes ☐ No If "yes", A below is required to employ a Nitrogen BMP specified in the system design? ☐ Yes ☐ No If "yes", B below is required BMP = Best Management Practice(s) specified in the system design | |
| 7 | Operating permit and nitrogen BMP* — Compliance component #4 of 5 Not applicable Is the system operated under an Operating Permit? | |
| The state of the s | Operating permit and nitrogen BMP* — Compliance component #4 of 5 Not applicable Is the system operated under an Operating Permit? | |
| | Operating permit and nitrogen BMP* — Compliance component #4 of 5 Not applicable Is the system operated under an Operating Permit? | |
| 1. | Operating permit and nitrogen BMP* — Compliance component #4 of 5 Not applicable Is the system operated under an Operating Permit? | |
| gundir a | Operating permit and nitrogen BMP* — Compliance component #4 of 5 Not applicable Is the system operated under an Operating Permit? | |
| | Operating permit and nitrogen BMP* — Compliance component #4 of 5 Not applicable Is the system operated under an Operating Permit? | |
| guado a | Operating permit and nitrogen BMP* — Compliance component #4 of 5 Not applicable Is the system operated under an Operating Permit? | |
| | Operating permit and nitrogen BMP* — Compliance component #4 of 5 Not applicable Is the system operated under an Operating Permit? | |
| | Operating permit and nitrogen BMP* — Compliance component #4 of 5 Not applicable Is the system operated under an Operating Permit? | |
| guardin a | Operating permit and nitrogen BMP* — Compliance component #4 of 5 Not applicable Is the system operated under an Operating Permit? | |
| 1. | Operating permit and nitrogen BMP* — Compliance component #4 of 5 Not applicable Is the system operated under an Operating Permit? | |
| 1. | Operating permit and nitrogen BMP* — Compliance component #4 of 5 Not applicable Is the system operated under an Operating Permit? | |
| | Operating permit and nitrogen BMP* — Compliance component #4 of 5 Not applicable Is the system operated under an Operating Permit? | |
| 1. | Operating permit and nitrogen BMP* — Compliance component #4 of 5 Not applicable Is the system operated under an Operating Permit? | |
| 1. | Operating permit and nitrogen BMP* — Compliance component #4 of 5 Not applicable Is the system operated under an Operating Permit? | |
| 1. | Operating permit and nitrogen BMP* — Compliance component #4 of 5 Not applicable Is the system operated under an Operating Permit? | |

| Busine | ss Name: SS Se | ptic Solutions, LLC | | | | Date: _0 | 6/09/2023 |
|--|--|--|-----------|--------------------------|---------------------------------------|-------------------|--------------|
| . Soi | il separation | – Compliance cor | npone | nt #5 o | f 5 | | |
| Date | e of installation | 6/8/1998 (mm/dd/yyyy) | Unkı | nown | | | |
| | reland/Wellhead erage lodging? | protection/Food | ☐ Yes | ⊠ No | Attached supporting do | | e report |
| Cor | mpliance criteri | a (select one): | | | | • | |
| 5a. For systems built prior to April 1, 1996, and not located in Shoreland or Wellhead Protection Area or not serving a food, beverage or lodging establishment: | | ☐ Yes | es 🗌 No* | ☐ Not applicable (No soi | | | |
| 9 | Orainfield has at leseparation distance atturated soil or be | | | | | | |
| | Non-performance s | | ⊠ Yes □ 1 | es No* | _Indicate depths or ele | vations | |
| p | | ms located in Shoreland | | | A. Bottom of distribution | media | 3' 6" |
| | | ction Areas or serving a lodging establishment: | | | B. Periodically saturated | soil/bedrock | 6' 6" |
| | Orainfield has a thr | | | | C. System separation | - | 3' |
| | eparation distance | | | | D. Required compliance | separation* | 3' |
| | addrated 30ii of be | SUITOCK. | | | *May be reduced up to 1 Ordinance. | 5 percent if allo | wed by Local |
| s 7 F (1 2 L E s | systems built under Type IV or V syster Rules 7080. 2350 o Intermediate Inspe 2,500 gallons per d icense required > | ms built under 2008 or 7080.2400 ector License required ≤ lay; Advanced Inspector 2,500 gallons per day) e designed vertical e from periodically | ☐ Yes | □ No* | | | |

Upgrade requirements: (Minn. Stat. § 115.55) An imminent threat to public health and safety (ITPHS) must be upgraded, replaced, or its use discontinued within ten months of receipt of this notice or within a shorter period if required by local ordinance. If the system is failing to protect ground water, the system must be upgraded, replaced, or its use discontinued within the time required by local ordinance. If an existing system is not failing as defined in law, and has at least two feet of design soil separation, then the system need not be upgraded, repaired, replaced, or its use discontinued, notwithstanding any local ordinance that is more strict. This provision does not apply to systems in shoreland areas, Wellhead Protection Areas, or those used in connection with food, beverage, and lodging establishments as defined in law.

Describe verification methods and results:

Percolation Test

| Locatic | n: 17400 Lar | not Ave | Cotton Gri | ec (Jack | <u> 174</u> |
|----------|------------------------------|----------------|--------------------|-----------------|---------------------|
| | le number: P- | | | | |
| | o the bottom of hoer of hole | | | | |
| Depth, i | nches | ; | Soil Texture | | |
| _0-2 | <u> </u> | | Rlock loa | m top-il | |
| _2,2 | <u> </u> | | Red brown | learny see | 1 5 Spaire |
| | 2 | - | Red brown | weelds come | · <u>50-1</u> 900 4 |
| | · | | | | |
| | | - | | | |
| Percola | tion test by <u>Barry</u> | Brown, Registi | ration # 4213, Lic | cense # 1772 | |
| Date of | test: Prz-Sau | K = k.+ 5 | -25.48 | | |
| Time | Time | Measurement | Drop in | Percolation | Demodes |
| | interval | inches | , | rate min/inch | Remarks |
| 1 | minutes | | inches | tore Hillburiel | |
| 10:28 | | 8 | | | |
| 10:28:33 | Bosce | 7 | | -5 | |
| 0:29 | | 8 | | | |
| 12-29:42 | 40 au | 1 7 | 1 | _,67 | |
| (2:3) | | 8 | | 1 | |
| 13-31:45 | 45 pm | 7 | - I | . 75 | |
| 2:31 | | 8 | 1 | | |
| 13:31:4 | 4= su | 7 | | . 75 - 1 | |
| 10:32 | | 8 | - | 1 | |
| 12:32:45 | Usace | 7 | ! | : 25. | |

501LS #1

Percolation rate: ______ minutes per inch

-SOIL EGRINGS-

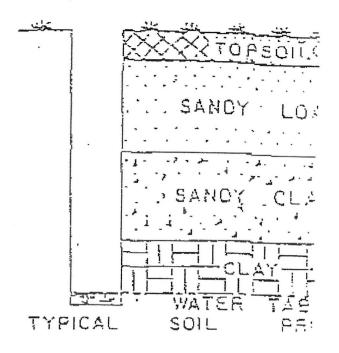
1400 Jaman Ave. S

Soil borings are made in order to determine the type and structure of soils at various depths as well as the location of the water table, impervious strata or bedrock.

Enriches are most easily made with a hand anger, however other excedients may be utilized - back hoe, post hole auger, etc.

Soils encountered at various deadle should be listed as to appearance, texture and composition.

Depth at which water, bedrock or heavy clay layer is ancountered should be recorded.



| 3 | |
|-----------|--------------------------------|
| | EORING NO. B-1 |
| | Desth Sail in Description |
| | |
| 100-212 | - 20 - Black Isam topsiel |
| 1047 3/3 | J 34" - Dark brown 1200 |
| 10gr 5/4 | 50 - med brown Jedy 175m |
| | |
| 7.56× 4/3 | - Red brown hed to envise said |
| | |

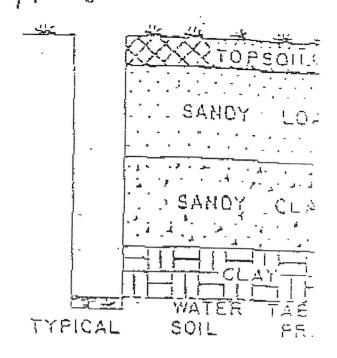
-SOIL EGRINGS-7400 James Ave S

Soil borings are made in order to determine the type and structure of soils at various deaths as well as the location of the water table, impervious strata or bedrock.

Eckings are most easily made with a hand auger, however other expedients may be utilized - back hoe, post hole auger, etc.

Shills encountered at various deaths should be listed at to appearance, texture and composition.

Depth at which water, bedrock or heavy clay layer is ancountered should be recorded.



| | FOR OF SOIL BORING . | |
|--------------------|--|--|
| | BORING NO. R-2 Depth Soil in Description | |
| 104 9/2 104 514 | 18" Black Isan + ps. 11 2 24 med brown clay loan. | |
| 13475/4 | - 32 - med brown Sandin lours | |
| 1045 5/4 | - 80'- med brown med to course smot | |
| | | |

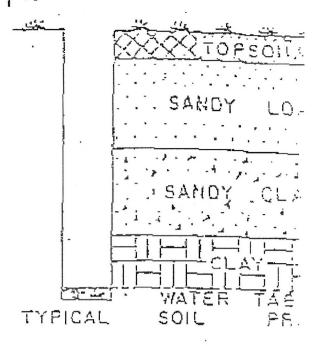
-SOIL EGRINGS-1400 Jamas Aur, 5

Soli borings are made in order to determine the type and structure of soils at various depths as well as the location of the water table, impervious strata or bedrock.

Boxings are most easily made with a hand anger, however other excedients may be utilized - back hoe, post hole auger, etc.

Soils encountered at various deaths should be listed as to appearance, texture and composition.

Depth at which water, bedrock or heavy clay layer is ancountered should be recorded.



| | | • | | | | | |
|-----------|---------------------|-----------------|----------------|----------|------------------------|----------------|--------|
| | 80 | RING N | 0. R-3 | | | | |
| | Depth in Fact | So | il . Iption | | | | |
| | | - | ١. | | | | |
| Joyr212 | <u> </u> | — - - | Block 1 | can tas |) <u>Egr. 1</u> | | · |
| .,09, 11 | 7 | - - | | | | | |
| 10yr 3/3 | | 54° | Dark ! | Crive Ca | y lan | | · · |
| | <u> </u> | · | | | 1 | Harris Company | |
| 7,56,74/3 | | | Rel brow | in Sandy | Dam | | |
| | | م. - سمب | : * * | | | | |

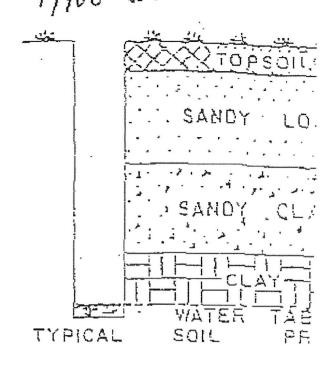
-SOIL BORINGS- 1400 James Ave. S.

Soil borings are made in order to determine the type and structure of soils at various depths as well as the location of the water table, innervious strata or bedrock.

Earlings are most easily made with a hand anger. however other expedients may be utilized - back hoe, post hole auger, etc.

Smile ancountered at various depths should be listed as to appearance, texture and composition.

Depth at which water, bedrock or heavy day layer to encountered should be recorded.



| | 8081 | NG NO | B-4 | * | • |
|------------|--------------------------|------------------|------------|---------------------------------------|---------------------------------------|
| | Depth in Pagt | Soil Descript | Ion | | |
| | gggggap atomopo atomora. | - - | | | . . |
| 10gr 2/2 | <u> </u> | 2" B | lack loa. | ~ to p20, 1 | * |
| | AND THEM | <u>.</u> : | | | |
| 10yr 3/3 | | - 36 - Ω, | ek brown | -5 Jiq 1 | |
| • | , 4 | ·. | | | |
| | | * | | | |
| | <u> </u> | - | | · · · · · · · · · · · · · · · · · · · | |
| 7.5 gr 4/3 | | 80'- Re | thrown The | ed to coorse | sand expand |
| | 7 | | | | |
| i | <u></u> | - | , - | | · · · · · · · · · · · · · · · · · · · |

STANDARD SYSTEM DESIGN INDIVIDUAL SEWAGE TREATMENT SYSTEM

WASHINGTON COUNTY HEALTH, ENVIRONMENT & LAND MANAGEMENT 14900 N. 61ST STREET, P.O. BOX 3803, STILLWATER, MN 55082-3803 612/430-6708 OR 612/430-6656 FAX 612/430-6730

| 012/130-07-08 OK (12/430-003) | 5 FAX 612/43U-0/3U |
|--|--|
| Owner's Name hon Lindenian | |
| Job Site Address 7400 Lange And | |
| City or Township Co Haye Great | |
| Use of Building Song Le Parish House | |
| | |
| Design Flow Rate USU(A) Perc Rate | |
| 770 | Land Slope / 3 Percent |
| Two Required Tank Sizes 1000 Gallons 1000 Gallons | Lift Station Tank Size Gallons |
| Type of System (standard, at grade or bed) Standard | |
| | neat Feet 3 -Trench Width |
| Depth of rock below pipe (2" | Depth of Rock Above Pipe Q |
| MINimum Depth of Trench From Existing Grade 30 Inches | MAXimum Depth of Trench From Existing Grade 36 Inches |
| Recommended Number of Trenches | Recommended Length of Trenches 65 |
| Trench Spacing Measured Center to Center 7.5 | Feet |
| Any Other Special Conditions Tranches below the | accentent area abouted |
| be 412" steep and smed to 1.2 | 7 because of soil anditions |
| IF PRESSURE DISTRIBUTION IS USED, COMPLETE THE PRI | ESSURE DISTRIBUTION WORK SHEET ATTACHED |
| This design must be accompanied by a site plan that clearly shows the | location of the area tested and approved by the following: |
| 1. Use an appropriate scale and indicate direction by use of a nor | |
| Show ALL property boundaries, rights-of-way, easements, wetter also be required. | |
| 3. Show location of house, garage, driveway and all other improve | ements existing or proposed. |
| Show location and layout of sewage treatment system. | |
| Show location of water supply (well and/or community supply | line). |
| 6. Dimension all setbacks and separation distances. | |
| | |
| This system has been designed by a Pollution Control Agency (PCA) Con | tified Professional. |
| Designer Name Karry Brown | PCA Certification # / 772 |
| Address 3041 Woullane Det. | Phone # 73.7-732 i |
| Signature Barry & Bern | Date 5:30-98 |
| | |

An Equal Employment Opportunity/Affirmative Action Employer
If You Need Assistance Due to Disability of Language Barrier, Please Call 430-6708 OR 430-6656 (TDD 439-3220)



7516 BOth Street South Cottage Grove, MN 55016 612/458-2804

PERMIT NO .:

DATE ISSUED: 9800720

06/08/96

JUNE CATION

Address

: 7400 Lamar Ave S

..PIN

: 12-027-21-23-0001

Lega, Desc

: Subdivision Metes And Bounds

Block

Parcel

Permit Type

: Septic

Property Type

: Single Family Detached

Construction Type: Septic System

Activity

: Septic System

Permit Applicant:

Zellmer Services

P.c. Box 113 Newport, MN 55055 BUILDING INSPECTION RECORD

24 HOUR NOTICE REQUIRED FOR ALL INSPECTIONS.

OCCUPANCY AND USE NOT AUTHORIZED UNTIL FINAL INSPECTION COMPLETED.

| INSPECTION TYPE | DATE | INSPECTOR | INSPECTION TYPE | DATE | INSPECTOR |
|----------------------|------------------|-----------|------------------------------------|---------|--|
| Serbacks/property | 6-23-98 lines | Pat 5 | Septic system | 6-23-98 | Photo |
| | | | · | | |
| | \dashv | | | | <u> </u> |
| | | | | | |
| | | <u></u> | | | <u> </u> |
| | | | | | ļ |
| | | 1 | | | |
| INSPECTION COMMENTS: | flat i | Egy (| | | |
| | | | مراد مستفانية الماماد مسمد بالدنام | | and until all |

In accordance with City Ordinance, new or substantially remodeled buildings shall not be occupied until all work has been approved, and a Certificate of Occupancy has been issued by the Building Department.

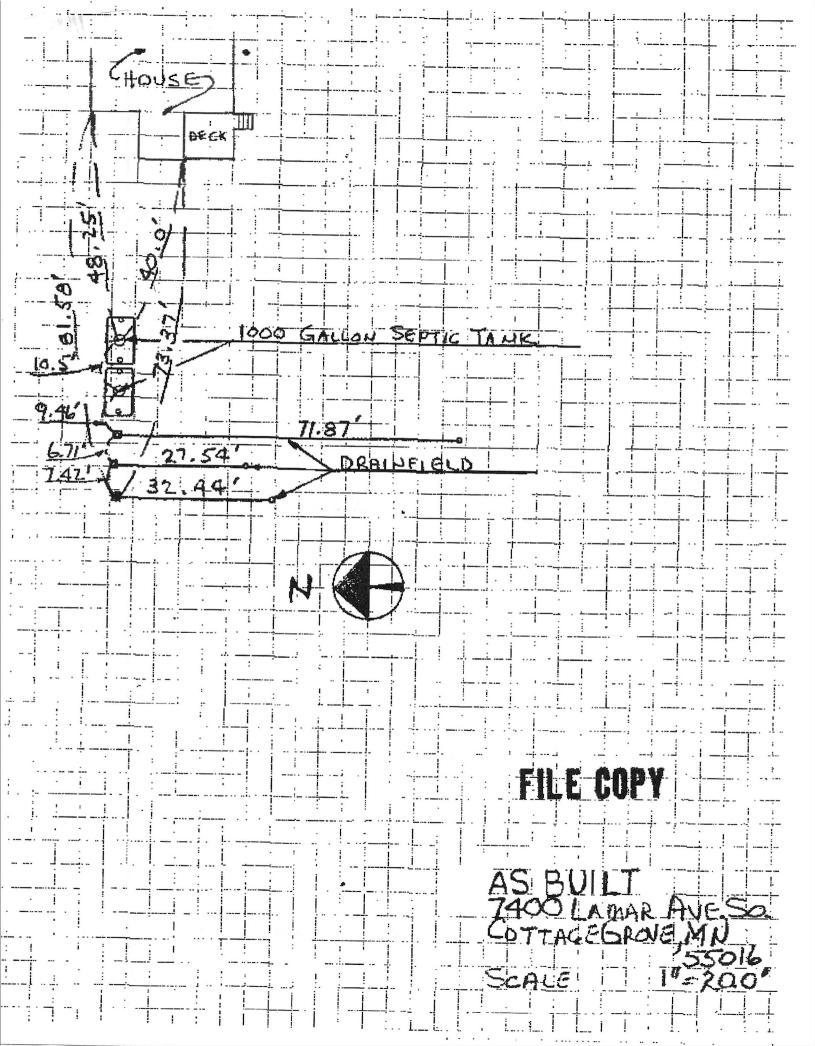
NOTE: THIS CARD MUST BE POSTED IN THE GARAGE OR TAPED TO AN ACCESSIBLE WINDOW BEFORE CALLING FOR INSPECTIONS. MAINTAIN THIS RECORD CARD UNTIL WORK IS COMPLETE. RETURN THIS CARD TO THE BUILDING DEPARTMENT WHEN WORK IS COMPLETE.

CALL for inspections WEEKDAYS:

458-2804

8:00 AM - 4:30 PM

Electrical: 425-3328 7:00 AM - 8:30 AM



SS Septic Solutions, LLC additional terms and information.

- SS Septic Solutions has not been retained to warrant, guarantee, or certify the proper functioning of the system for any period beyond the inspection date. Due to the numerous factors (usage, maintenance, tank pumping, soil characteristics, previous failures, etc.) which may affect the proper operation of a septic system. The report shall not be construed as a warranty that the system will properly function for any particular period of time.
- 2. Minimum compliance inspection requirements relative to this inspection and this report include only verification that the septic system has a watertight septic tank(s) and lift tank, the required separation from the bottom of the drain field/mound distribution medium and saturated soils, no backup of sewage into the dwelling and no discharge of sewage onto the ground surface or surface water. SS Septic Solutions, LLC does not inspect basement sewage ejector pumps or exterior lift pumps as they are a maintenance item. Sewage backup verification is limited to the information supplied by the last occupants/owner if available. I can not guarantee that the information given to me is accurate. Some people may attempt to hide or conceal signs of previous backups.
- 3. Certification of this system does not warranty any future use beyond the date of inspection. Any system new or old can be hydraulically overloaded because of more people moving into the house than were previously occupying it, improper maintenance, heavy usage, tree roots, freezing conditions or surface drainage problems. The system could simply stop working due to age.
- 4. A compliance inspection is not meant to be a test of the longevity of the septic system. The inspection is strictly for the purpose of determining if the septic is polluting the environment at the date and time the inspection is performed. The inspection is not intended to determine if the system was originally designed or installed to past or present MPCA or local unit of government code requirements.
- 5. Winter Work Client understand that inspections conducted in winter weather conditions are more difficult to perform due to snow cover and frost. Septic system components like tanks, tank covers, drop boxes and soil treatment areas are more difficult to locate in these conditions. Soil borings and drain field locations are also more difficult to perform due to ground frost. The client needs to understand that due to the weather conditions, the same level of standards may not be possible compared to an inspection during the spring/summer/fall months.
- 6. If hired to perform the compliance inspection, the client hereby agrees that SS Septic Solutions, LLC will not be responsible for any monetary damages, claims or causes of action including attorney fees arising from the performance of this inspection.