

## Minnesota PollutiorRECEIVED **Control Agency**

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

ZONING

## Compuance inspection

MAY 172012 Existing Subsurface Sewage Trea

| Instructions: Inspection results based on Minnesota Pollution Control Agency (MP requirements and attached forms – additional local requirements may also apply.   | ·  |
|--|--|
| Submit completed form to Local Unit of Government (LUG) and system owns within 15 days   | er   |
|  |  |
| System Status  |  |
| System status on date (mm/dd/yyyy): 5-/6-20/2  |  |
| Compliant – Certificate of Compliance None   | compliant – Notice of Noncompliand<br>Upgrade Requirements on page 3)  |
| Reason(s) for noncompliance (check all applicable)   |  |
| ☐ Impact on Public Health (Compliance Component #1) – Imminent three   |  |
| The state of the s | tt ta an   |
|  |  |
| United Compliance Compliance Component #2) Faith and   |  |
| - Failing to protect and   |  |
| Operating permit/monitoring plan requirements (Compliance Componen   | iwaler<br>f #5) – Noppomplient   |
| , was componen   | t #3) - Norcompliant   |
|  |  |
|  | 10.0627.103  |
|  | 10.0627.103  |
| poerty address: /@ > / Parcel ID# or Sec/Twp/Ra  | 10.0627.103<br>inge: Ser 20 - T139N - R4   |
| operty address: 1825   302 Ave Dh. M. S. Reason  | 10.0627.103<br>inge: Sec 20 - T/39N - R 4<br>for inspection: Sellan Papers   |
| operty address: 1825   302 Ave Ohmus Reason Operty owner:  Owner's   | 10.0627.103<br>inge: Ser 20 - T139N - R4   |
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| operty address:  Operty owner:  Oper | 10.0627.103  Inge: Sec 20 - T/39N - R 4  Information: Selling Property  Sephone: 841-912-  |
| operty address: Operty owner:  | 10.0627.103  Inge: Sec 20 - T/39N - R 4  I for inspection: Selling Property  s phone:  |
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| operty address: Operty owner:  | Inge: Sec 20 - 7/39N - R of of inspection: Selling Property phone:  entative phone:  ory authority phone:  Chamber Shadahald   |
| operty address: Operty owner:  | inge: 20 - 7/39N - R 4  Infor inspection: 2/39 Pagent,  Infor inspection: 841-912-  Informative phone:  |
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| operty address: Operty owner:  | inge: Sec 20 - 7/39N - R 4  if for inspection: Selfag Papers, sphone: 841-912-  containing phone: Selfag Papers, compliance status of this system. No un conditions during system construction, con number:  |
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| operty owner:  Omer's representative:  Cal regulatory authority:  End system description:  Tification  Treby certify that all the necessary information has been gathered to determine the omination of future system performance has been nor can be made due to unknown the system, imadequate maintenance, or future water usage.  The system description:  Treby certify that all the necessary information has been gathered to determine the comination of future system performance has been nor can be made due to unknown the system, imadequate maintenance, or future water usage.  The system description:  Treby certify that all the necessary information has been gathered to determine the comination of future system performance has been nor can be made due to unknown the system.  The system description:  Treby certify that all the necessary information has been gathered to determine the comination of future system.  The system description:  Treby certify that all the necessary information has been gathered to determine the comination of future system.  The system description:  Treby certify that all the necessary information has been gathered to determine the comination of future system.  The system description:  Treby certification  Treby certify that all the necessary information has been gathered to determine the comination of future system.  The system description:  Treby certification  Treby certify that all the necessary information has been gathered to determine the comination of future system.  The system description:  Treby certification  Tre | Inge: Sec 20 - T/39N - R 4  Infor inspection: Selfag Papers,  Inspection: Selfag Paper |

| LUON FORM                           |
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| eatment Systems                     |
| (SSTS)                              |
| ompliance and Enforcemen            |
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| urposes:                            |
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| f Noncompliance                     |
| page 3)                             |
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| d safety                            |
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| m construction,                     |
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| in alternative formats  Page 1 of 3 |
| Page 1 of 3                         |
|                                     |

| Impact on Public Health – Cor  | mpliance component #                |  |                                |
|--|-------------------------------------|--|--------------------------------|
| Compliance criteria:   | <del></del>                         | Verification method(s):  |                                |
| System discharge sewage to the ground surface.   | ☐ Yes ♠ No                          | Searched for seeping in yard/backup  Excessive ponding in soil system/D-                     | o in home<br>boxes             |
| System discharge sewage to drain tile or surface waters.   | ☐ Yes ♠No                           | Homeowner testimony (See Comment "Black soil" above soil dispersal sys                       | ts/Explanation)                |
| System cause sewage backup into dwelling or establishment.   | ☐ Yes ♠No                           | <ul><li>☐ System requires "emergency" pump</li><li>☐ Performed dye test</li></ul>            | ing                            |
| Any "yes" answer above indicate an Imminent Threat to Public Hea   | s the system is<br>lith and Safety. | ☐ Unable to verify (See Comments/Expl.☐ Other methods not listed (See Comm                   | anation)<br>nents/Explanation) |
| Comments/Explanation:  |                                     |  |                                |
|  |                                     |  |                                |
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| Tank Integrity - Compliance co   | mponent #2 of 5                     |  | <u> </u>                       |
| Compliance criteria:   |                                     | Verification method(s):  |                                |
| System consists of a seepage pit, cesspool, drywell, or leaching pit.  | ☐ Yes ☑ No                          | Probed tank(s) bottom  Examined construction records   |                                |
| Seepage pits meeting 7080.2550 may be compliant if allowed in local ordinance.   |                                     | Examined Tank Integrity Form (Atta   | ach)<br>ing depth              |
| Sewage tank(s) leak below their designed operating depth.  | ☐ Yes ÆNo                           | <ul><li>Examined empty (pumped) tanks(</li><li>Probed outside tank(s) for "black s</li></ul> | s)                             |
| If yes, which sewage tank(s) leaks:  | ·                                   | ☐ Unable to verify (See Comments/Ex  | olanation)                     |
| Any "yes" answer above indi<br>system is Failing to Protect G  | cates the<br>Groundwater.           | Other methods not listed (See Com  | ments/Explanation)             |
| A Company of the Comp |                                     | -  |                                |
| Comments/Explanation:  |                                     |  |                                |
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| Other Compliance Conditio  | ns – Compliance com                 | ponent #3 of 5   | No ☐ Unknowr                   |
| a. Maintenance hole covers are dama  | ged, cracked, unsecured,            | or appear to structurally unsound. 🔲 Yes* 🗗  |                                |
| b. Other issues (electrical hazards, etc.) *System is an imminent threat to  | to immediately and adver            | sely impact public health or safety. Liftes L  | ∄No ☐ Unknowi                  |
|  |                                     | •  |                                |
| Explain:   |                                     |  |                                |
|  |                                     |  |                                |
| c. System is non-protective of ground *System is failing to protect ground   | water for other conditions          | as determined by inspector   | o                              |
|  |                                     |  | :                              |
| Explain:   |                                     |  |                                |
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| outlet   | omo               |     |   |
| in yard/backup in ho   | )III <del>C</del> |     |   |
| soil system/D-boxes  | donation)         | -   |   |
| y (See Comments/Exp  | pariacion         |     |   |
| I dispersal system   |                   |     |   |
| ergency" pumping   |                   |     |   |
|  |                   |     |   |
| Comments/Explanation   | n)<br>=t=mation)  | •   |   |
| sted (See Comments/L   | =xprariation)     |     |   |
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| ion records  |                   |     |   |
| grity Form (Attach)  |                   |     |   |
| el below operating de  | epth              | •   |   |
| umped) tanks(s)  |                   | •   |   |
| ((s) for "black soil"  |                   | •   |   |
| ((S) IOI black son   |                   |     |   |
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| nd. □ Yes* ÆNo<br>ty. □ Yes* ØNNo                                  | /Explanation)     |     |   |
| nd. □ Yes* ÆNo<br>ty. □ Yes* ØNNo                                  | /Explanation)     |     |   |
| nd. □ Yes* ÆNo<br>ty. □ Yes* ØNNo                                  | /Explanation)     |     |   |
| sted (See Comments.<br>nd. □ Yes* Æ No<br>ty. □ Yes* ØNo           | /Explanation)     |     |   |
| nd. □ Yes* ÆNo   | /Explanation)     |     |   |
| isted (See Comments.<br>nd. □ Yes* ÆNo<br>ty. □ Yes* ØNo           | /Explanation)     |     |   |
| nd. □ Yes* ÆNo<br>ty. □ Yes* ØNNo                                  | /Explanation)     |     |   |
| isted (See Comments.  nd. □ Yes* Æ No  ty. □ Yes* Ø No □ Yes* Ø No | /Explanation)     | ats |   |

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| rd/backup in home           |   |
| ystem/D-boxes               |   |
| Comments/Explanation)       |   |
| ersal system<br>cy" pumping |   |
| cy pumping                  |   |
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| Form (Attach)               |   |
| ow operating depth          |   |
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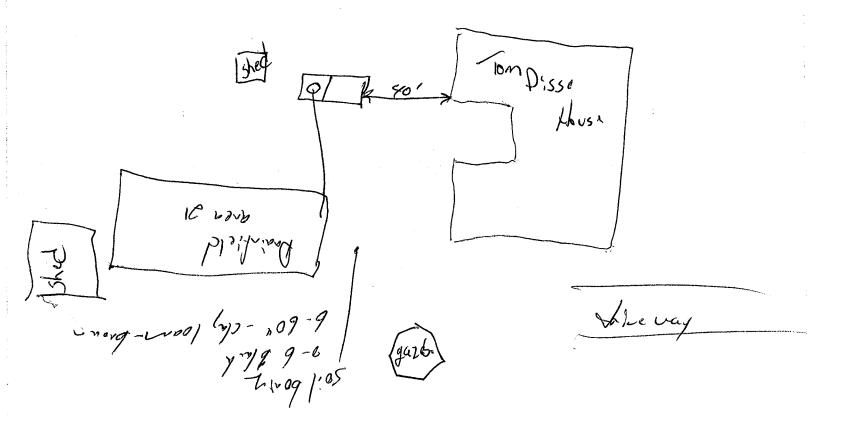
| Property address:   |   | Inspector initials/Date:   |
|---|---|--|
| Soil Separation - Compliance  |   | moposion initials/Date.  |
| . Soil Separation — Compliance comp   | onent #4 of 5   |  |
| Date of installation: 5-16-2016<br>Shoreland/Wellhead protection/Food Beverage<br>Lodging?  | 7 ☐ Unknown<br>F☐ Yes ☐ No                            | Verification method(s):  |
| Compliance criteria:  |   | Soil observation does not expire. Previous soil observations by two independent parties are sufficient, unless site conditions have been altered or local                |
| 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 ☐ No  | Conducted soil observation(s) (Attach boring logs)  Two previous verifications (Attach boring logs)  |
| Drainfield has at least a two-foot vertical separation distance from periodically saturated soil or bedrock.  |   | <ul> <li>☐ Not applicable (Holding tank(s), no drainfield)</li> <li>☐ Unable to verify (See Comments/Explanation)</li> <li>☐ Other (See Comments/Explanation)</li> </ul> |
| Non-performance systems built April 1,<br>1996, or later or for non-performance<br>systems located in Shoreland or Wellhead<br>Protection Areas or serving a food,<br>beverage, or lodging establishment: | ¥ Yes □ No  | Comments/Explanation:  |
| Drainfield has a three-foot vertical separation distance from periodically saturated soil or bedrock.*  |   |  |
| "Experimental", "Other", or "Performance"<br>systems built under pre-2008 Rules; Type IV<br>or V systems built under 2008 Rules (7080.<br>2350 or 7080.2400 (Advanced Inspector<br>License required)      | '□ Yes □ No   | Indicate depths of elevations  A. Bottom of distribution media   |
| Drainfield meets the designed vertical separation distance from periodically saturated soil or bedrock.   |   | B. Periodically saturated soil/bedrock  C. System separation   |
| Any "no" answer above indicates th  | e system is   | D. Required compliance separation*   |
| perating Permit and Nitrogen BM   | <b>P*</b> – Compliance                                | *May be reduced up to 15 percent if allowed by Local Ordinance.  component #5 of 5 Not applicable  |
| tne system operated under an Operating Permi  | t? Tyes T   |  |
| the system required to employ a Nitrogen BMP  | ? П Yes П   | No. If "you" B balance   |
| BMP=Best Management Practice(s) specified   | l in the system design                                | n  |
| he answer to both questions is "no", th   | is section does n                                     | ot need to be completed.   |
| mpliance criteria   |   | • *******  |
| Operating Permit number:  |   |  |
| Have the Operating Permit requirements bee  | n met?  | ☐ Yes ☐ No   |
| Is the required nitrogen BMP in place and pro   | pperly functioning?                                   |  |
| y "no" answer indicates Noncomplia  | ance.   | │  |
| prade Requirements (Minn. Stat. § 115.55) An immi<br>ontinued within ten months of receipt of this notice or u  | nent threat to public he<br>within a shorter period i | alth and safety (ITPHS) must be upgraded, replaced, or its use<br>if required by local ordinance, if the system is failing to protect                                    |

| Any "no" answer indicate  | emphanice.  |
|---|---|
| ·   |   |
| Upgrade Requirements (Minn. Sto.  | nt. § 115.55) An imminent threat to public health and safety (ITPHS) must be upgraded, replaced, or its use   |
| discontinued within ten months of reco  | att § 175.55) An imminent threat to public health and safety (ITPHS) must be upgraded, replaced, or its use graded, replaced, or its use graded, replaced, or its use discontinued within the time required by local ordinance. If the system is failing to protect   |
| ground water, the system must be und  | reipt of this notice or within a shorter period if required by local ordinance. If the system is failing to protect graded, replaced, or its use discontinued within the time required by local ordinance. If an existing system is at least two feet of design soil separation, then the system need not be upperated.                         |
| is not failing as defined in law, and ha                                      | is at least two foct of the discontinued within the time required by local ordinance. If an existing overther   |
|   |   |
| its use discontinued, notwithstanding a                                       | any local ordinance that is more than the system need not be upgraded, repaired replaced or   |
| is use discontinued, notwithstanding a Wellhead Protection Areas, or those u  | graded, replaced, or its use discontinued within the time required by local ordinance. If an existing system is failing to protect is at least two feet of design soil separation, then the system need not be upgraded, repaired, replaced, or used in connection with food, boxes are provision does not apply to systems in shoreland areas. |
| its use discontinued, notwithstanding a Wellhead Protection Areas, or those u | is at least two feet of design soil separation, then the system need not be upgraded, repaired, replaced, or<br>any local ordinance that is more strict. This provision does not apply to systems in shoreland areas,<br>used in connection with food, beverage, and lodging establishments as defined in law.                                  |
| Wellhead Protection Areas, or those u   | any local ordinance that is more strict. This provision does not apply to systems in shoreland areas, used in connection with food, beverage, and lodging establishments as defined in law.   |
| Wellhead Protection Areas, or those u   | any local ordinance that is more strict. This provision does not apply to systems in shoreland areas, used in connection with food, beverage, and lodging establishments as defined in law.   |
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| Wellhead Protection Areas, or those u   | any local ordinance that is more strict. This provision does not apply to systems in shoreland areas, used in connection with food, beverage, and lodging establishments as defined in law.   |

GPS Coordinates

Tup/Sec/Rang

Conclusions and recomendations



Becker County Planning and Zoning
835 Lake
PO Box 787
Detroit Lakes, MN
Phone: (218) 846-7314
Fax: (218) 846-7266

Individual Sewage Treatment Syste
Permit Application

| to Serve Skill   | rax: (218) 846-7266  |   |                                      |  |                              |   |
|--|--|---|--------------------------------------|--|------------------------------|---|
| Parcel number(s) o   | DATA (as it appears of property system will be installed       | ed on: <u>                                     </u> | 0627,12                              |  |                              |   |
|  | lit and a parcel number has not y                              |   |                                      | No. of the second secon | •                            | ,   |
|  | 39Range 40Township Nat   |   |                                      | nulle  | Lake Classi                  | fication  |
| Legal Description: _   | Block col  | hot 3   |                                      |  |                              | -   |
| Project Address:   | 18254 30   | 32 Aug  | De froi                              | + huhes  | MV :                         | 56501   |
| 2. PROPERTY  | OWNER INFORMA  | TION (as it appe                                    | ears on tax state                    | ment, purchase :   | igreement o                  | or deed)  |
| First name _ ;   | Ton  |   | Last Name                            | <u>) 55e</u>   |                              |   |
| Mailing Address  | 18254 30   | 22 Aic  | City, State Zip                      | Deterit he   | hes 1                        | NN 56501  |
| Phone Number   | 847-0561   | <u></u>   |                                      |  |                              | e de la companya de<br>La companya de la co |
| 3. DESIGNER/   | INSTALLER INFORM   | <b>IATION</b>                                       | <b>v</b>                             |  | ,                            | •   |
| Company Name:  | Harry Boy  | 5 fair  | *License #: <u>478</u>               | Address: 23/3  | 7 e.l.                       | Huy 37  |
| Designer Name:   |  |   |                                      | Telephone No   |                              |   |
| Will the system  | a be installed by the de                                       | signer? (circle or                                  | ne) $\widehat{\text{YES}}$           | NO Unknow  | /n/To be bio                 | i .   |
| the second of th | TALLER INFORMATION I   |   | · ( /                                |  |                              | -   |
| Company Name:  |  |   | License #:                           |  |                              |   |
|  |  | A <sub>N</sub>                                      | •                                    |  |                              |   |
| Installer Name:  |  |   | Registration #:                      | Telephone Nu   | mber:                        |   |
| 4. SYSTEM DE   | SIGN INFORMATIO  | N   |                                      |  |                              |   |
| Existing System Statu  | is - CHECK ONE   | Date of Site Evaluation                             |                                      | Size of ALL tank pes to be installed:  | Check type of dra<br>to be u |   |
| No existing s  | system - new home/structure                                    | Gallons Per Day _                                   | 300 /                                | gals SepticTank  |                              | Chamber   |
| Cesspool/See   | . •  |   | _                                    | @ gals LiftStation   |                              | Drainfield Rock   |
|  | r than cesspool/seepage pit)<br>addition to drainfield/tanks n | What will net<br>eeded) serve? CHE                  |                                      | gals HoldingTanl<br>gals OtherTanks  | ·                            | Gravelless No drainfield  |
|  | ed to existing system  | Dwell   |                                      | Drair  | field Check ty               | pe of drainfield  |
| Replacement  | needed of existing system                                      |   | t/Campground                         | Size s   | 1                            | be installed:   |
| Unknown Other - expla  | in helow   |   | nercial (non-resort) - explain below | <u> 69</u>   | <u> </u>                     | Trench At-grade   |
| Explanation:   |  |   |                                      |  |                              | Pressure Bed Seepage Bed  |
| Check box if   | system will be experimental                                    | _   |                                      |  |                              | Mound   |
|  |  | 354   | 1180                                 |  |                              | •   |

| ent System                   | (     |  |  |
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| nfield medium<br>ed:         |       |  |  |
| Chamber                      |       |  |  |
| Orainfield Rock              |       |  |  |
| Gravelless<br>No drainfield  |       |  |  |
| e of drainfield              |       |  |  |
| e installed:                 |       |  |  |
| _ French<br>At-grade         |       |  |  |
| Trench At-grade Pressure Bed |       |  |  |
| Seepage Bed Mound            |       |  |  |
| Mound                        |       |  |  |
| •                            |       |  |  |
|                              |       |  |  |
|                              |       |  |  |

|  | ~ <sub> </sub>                          |                     |                               |                                       |                 |               |                  |               |
|--|---|---------------------|-------------------------------|---------------------------------------|-----------------|---------------|------------------|---------------|
| Design Flow 200 GPD  | Well Depth 504                          | Original Soil       | or Compac                     | ted Soil                              | Depth to        | Restricting   | g Layer          | 1+            |
| Number of Bedrooms   | Depth of wells of                       | Type of Soil        |                               |                                       |                 |               | f System?        |               |
| Garbage Disposal YES (NO)  | within 100 feet                         | PROBE               | PIT 4                         | ORING                                 | Perc Rat        | 41            | /                |               |
| Grinder pump/lift station in house YES (NO   | system                                  |                     |                               |                                       | Soil Sizi       | ng Factor     | 220              |               |
| Tank Drainfield  |   |                     |                               | T                                     |                 | 1             |                  |               |
| Distance to well 50' 50'   | Depth Textu                             | 1 21 /              | Structure                     | Depth                                 | Texture         | Color         | Structure        |               |
| Distance to Building 30' 40'   | 0-6 51                                  | H Black             | Malock,                       | 0-7                                   | 5114            | Sheh          | Blucks           |               |
| Distance to Property Line 10'4 10'4  | 1-21 San                                | dy 10mm             | 2/./.                         | 7.26                                  | Sandy           | 1041          | 011              |               |
| Distance to OHW 1/50 1/50'   | 1 | 10 4/6              | Mound                         | · · · · · · · · · · · · · · · · · · · | Llay            | 1800          | 13/Ochy          |               |
| (Ordinary Highwater Mark)  | 24-72 Elay                              | 1 (                 | blocky                        | 26-12                                 | loan            | 4/4           | Blocky           |               |
| Distance to Pressure Line 104  |   |                     | (                             |                                       |                 |               |                  |               |
| 2.mo_60_7  |   |                     | <u> </u>                      | <u>[</u>                              | L               | <u> </u>      | <u> </u>         |               |
| 6. SITE PLAN - indicate capacity of SHOW PROPOSED AND/OR EXISTING  1. Water supply wells w/in 100' of the proposed ISTS  2. Buildings or improvements on the lot  3. Buried water pipes w/in 50' of the proposed ISTS  4. Easements on the lot  5. Ordinary high water level of public waters  6. Property lines  7. ALL required setbacks from the system  8. ALL required setbacks from the system  9. Site contours  10. ISTS  11. Alternative site if lot was created after January 23rd, 1996.  12. Other site characteristics pertinent to system design | -                                       | drainfield,         | Sai                           | h of well                             | 10              |               | 7.103<br>Excavas |               |
| 7. CERTIFIED STATEMENT   | \$10 \\                                 | ANT CHETTER D       | bu                            |                                       | Berg            | 15tron        | ( Excava:        | <i>t in</i> y |
| I, Buy has   | ~certi                                  | fy that I have comp | leted the prec                | eding design                          | work in accor   | rdance with a | 11               |               |
| applicable requirements (including but not limited to Min  | inesota Chapter 7080 and                | the Becker County   | Individual Se                 | wage Treatm                           | ent System O    | rdinance).    |                  |               |
| (SIGNATURE)  | (DA                                     | TE)                 |                               |                                       |                 |               |                  |               |
| ***************************************  | ******FOR OFFICE U                      | SE ONLY*****        | *******                       | ******                                | , <b>******</b> | *****         | ******           | ****          |
| Application approved by:   | Mottgan                                 |                     | Date: _                       | 7/8/                                  | 03              | 12            | 55/00            |               |
|  | Certifica                               | te of Compli        | ance                          |                                       |                 |               |                  |               |
| ( ) Certificate is hereby denied   |   | -                   |                               |                                       |                 |               |                  |               |
| Certificate is hereby granted based upon t   | he application, adden                   | dum forms, pla      | ns, specifica<br>ot a guarant | itions and a                          | ill other suf   | porting da    | ta. With prope   | r             |
| ·  | / / h : 1                               | Del Ton             | )                             | Date                                  | 7-1             | (0-1)=        | 3                |               |
| Signature of Registered Qualified Employee   | <u> </u>                                | u Cerrair           |                               | Date                                  | -/-/-           | ر ر ر         |                  | <del></del>   |
|  |   | U                   |                               |                                       |                 |               |                  |               |

| Depth to R                             |                       |             | ASIT     |  |
|--|-----------------------|-------------|----------|--|
| Maximum                                | Depth of              | System ?    |          |  |
| Perc Rate                              | 54                    |             |          |  |
| Soil Sizing                            | Factor e              | 2,20        |          |  |
| Texture                                | Color                 | Structure   |          |  |
| 51/4                                   | 8km                   | Rled        |          |  |
| Sandy                                  | 10mg                  | 2/1         |          |  |
| 10an                                   | 1/6                   | Blocky      |          |  |
| loan                                   | 4/4                   | Blocky      |          |  |
| _                                      | ′                     |             |          |  |
| i) 10.                                 | 067                   | 7.103       |          |  |
| Inste<br>Bergs                         | alled<br>VIII<br>Aron | 183<br>Exca | vating   |  |
| ork in accorda                         | ence with all         | s<br>I      |          |  |
| t System Ord                           |                       |             |          |  |
| -                                      | -                     |             |          |  |
| ;····································· | *25                   | 55/00       | <u>)</u> |  |
| other supp                             |                       | a. With pr  | oper     |  |
|  |                       |             | ·        |  |

## BECKER COUNTY

## SEWAGE SYSTEM PERMIT APPLICATION

| Lot length   |  | 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - |
|--|--|---|
| Guidan-villan Allerdam-villan and  | width  | lot size area 5 ACRES                   |
| to the contract of the contrac |  | above water table at building           |
|  |  | adjacent property                       |
|  |  | rcialaccessory                          |
| <ul> <li>**</li> </ul>   |  | State                                   |
|  |  | 750946                                  |
|  |  | Lineal feet                             |
| Type of soil: Sand   | Clay / Other_  | 610415                                  |
| Location of sewage sy  | ystem on adjacent prope  | Number of feet                          |
| incation of wall on v  | your property +N   | House (Sketch on                        |
|  | jacent property 1  |   |
| . Name of sewage system  |  |   |
|  | tor  |   |
|  |  | ations yourself indicate                |
| Minimum set back:  | Building   | Sewage System                           |
| From Road R.O.W.   | •  | 5 off                                   |
| Adjacent Property  |  | NONE                                    |
|  | r Mark)  | 4804                                    |
|  | n:   |   |
|  |  |   |
|  |  |   |
|  |  |   |
| The second secon |  |   |
|  |  |   |
|  |  |   |
|  | andresse settingen operation official excepting through some per setting to the s |   |
|  |  |   |
| Dated 4-12-22  | 2 ////   | Man Disso                               |
| Dated 4-17- 72   | 2 Applicant  | Man Desso<br>s signature                |
| Dated 4-17- 72   |  | s signature                             |
| Dated 4-17- 72  Permit No. 31  |  |   |

