## Onsite Septic System App'

Becker County Planning & 1
915 Lake Ave, Detroit Lakes, MN 56501
Phone (218)-846-7314; Fax (218)-846-7266

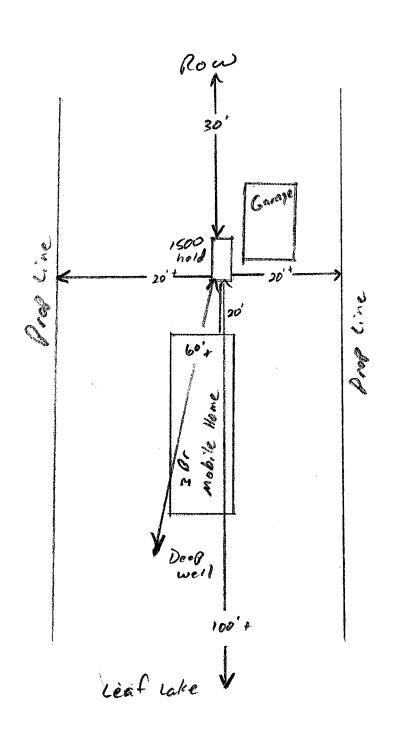


ZONING

<ol> <li>PROPERTY DATA (as it appears on the tax s Parcel Number(s) of property where the system will</li> </ol>	tatement, purchase agreement or be installed:	deed)
Is this a split of an existing property? Yes (No) (If yes and a parcel number has not yet been assigned		
Section 6 Township 138 Range 42	Township Name (ak	e Eunice
Lake Name <u>Leaf</u>	Lake Classification 6	
Legal Description: white cooks Beach	1st lot 8	
Project Address: 11073 W leaf	lake Rd.	
2. PROPERTY OWNER INFORMATION (as it	appears on the tax statement, pu	rchase agreement or deed)
Owner's First Name Gregory 2		· · · · · · · · · · · · · · · · · · ·
Mailing Address P. O. Box 418	City, State, Zip <u>Ha</u>	wley Mni 56549
Phone Number		
3. DESIGNER/INSTALLER INFORMATION		
Designer Name Rick Renner	Company Name Renner	Exc. (CC License # 2567
Address 14306 CO Hay 11 Andalos		
	* * * * * * * * * * * * * * * * * * *	
	Company Name	
	Phone Number	
4. SYSTEM DESIGN INFORMATION	en e	
System Status	What will new system serve? Che	eck one
Vacant Lot-No existing system-new structure Replacement – structure removed and being rel Failing –Replacement- cesspool/seepage pit or	built Dwelling built Resort/Commercial Commercial (Non-	Ovaluation
Enlargement of system-Undersized Repairs Needed to existing	Other - explain be	low
Additional system on property		
Number of Bedrooms 3	Well Depth DeeP Depth of other wells within 100 ft of system	Original Soil Compacted Soil Type of Soil Observation Pit Probe Boring
Lift station in House Yes KNo	· · · · · · · · · · · · · · · · · · ·	Depth to Restricting Layer  Maximum Depth of System
Grinder pump in House Yes K No	and the second of the second	
Size of All Tanks to be installed		engliste ektime. Eurotas kukusi albasi
gal Single Compartment Septic Tank gal Compartmented Tank	al Separate Lift Station al Holding Tank	Existing tank w/new Additional Tank
·	xisting Tank to be used	Existing tank w/new Lift Station Holding Tank with Cirly ED
Total Number of tanks to be installed in this system	(This # will	be reported to MPCA at MNV of War. 1913

	e jako eri	e Jan					PARCEL APP YEAR	SEPTIC
Type of Drain		Full Size of Drai		ed/Warrantied size				
	er Trench	sq 1		sq ft		hamber		
Rock T		sq f		sq ft	Depth of			MARINE DATES
Gravel Mound		sq 1	t } ***	sq ft				
Pressui		sq i	} ***	•	Alarm?	res ×	No	
Seepag		sa f	*** f		Type of A	larm F	loat	
At-grad		sq f	<b>}**</b> *	·····································	Size of Li	ft Pump		
Alterna		· sq f	t *** ***Attac	h Worksheets	Size of Li	ft Line		
Perform	nance		~~~~~			in the second		
			TANK	DETBACKS DRAINFIELD	• •			•
Distance to W			70'					
Distance to Br Distance to Pr			20'					-
Distance to O			100					•
Distance to Pr			20' f		•		•	. Section 1
Distance to W		cted Water			, ,			
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erc Rate		Soil Sizing	Factor		_*If SSF ot	her than .83,	attach Perc Tes	t Data
Soil Borings	(three are re	auired)						
Depth	Texture	Color	Structure	Depth	i	Texture	Color	Structure
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S. REQUIL U of MN	RED DOCU	s are required for	mounds, pressur YesNo	re beds, seepage b	eds, at-gra	des or Type	IV or Type V	systems. Are
S. REQUII U of MN required	RED DOCU  I worksheets worksheets	s are required for attached?	Yes <u>×</u> No	re beds, seepage b	eds, at-gra	des or Type	IV or Type V	systems. Are
5. REQUIR U of MN required	RED DOCU  Worksheets worksheets	s are required for attached?	Yes <u>×</u> No	re beds, seepage b	eds, at-gra	des or Type	IV or Type V	systems. Are
5. REQUIR U of MN required	RED DOCU  Worksheets worksheets	s are required for attached?	Yes <u>~</u> No	re beds, seepage b				
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			YEAR	
*********	********* FOR OFFICE USE ONLY *	*****	*****	*****
Amount Paid	Receipt Number	Permi	t Number	
NOTES:				
**********	**********	******	*****	*****
Home Information	INSPECTION REPORT			
Does the structure contain any of the fo	Mosving elements?	,		
Garbage disposer Yes	No Dishwasher  No Lift pump in basen	Ves × No		
Grinder numn Ves	V No Lift nump in baser	nent Yes	$\chi_{N_0}$	
Effluent screen installed? Yes	No Effluent screen ma	nufacturer		
·	No Alarm Type	Alarm manufactui	rer	
Lift pump in system? Yes	No Pump manufacturer			
Number of bedrooms				
Component Information	·			
Tank size 1500	Tank manufacturer			
Drainfield size holdings	tan/C	·		
Drainfield medium	Medium manufacturer			
Drainfield medium				
· •				
Soil Verification				
Vertical separation verified for	or Boring #1 on Depth			
Vertical separation verified for	or Boring #2 on Depth			
Vertical senaration verified fo	or Boring #3 on Depth		•	
	Dopta			
Setback Verification	TANK DRAINF	ת זמו		
Distance to Well	70	113130	. *	
Distance to Building	10	<del>/</del>		
Distance to Property Line	20			
Distance to OHW of Lake	1/1()			
Distance to Pressure Line	770			
Distance to Wetland/Protecte	d Water			
		<del></del>	/	
Date System Installed 11-12-1	3 Installer Rick	Inspector	Mer	
•	Kenne	2/		
***********	*************************************	****************	************ *****	*****
	CERTIFICATE OF COMPLIA	ANCE		
( ) Cantificate To Handley Doubled	•	•		
( ) Certificate Is Hereby Denied	aged upon the Application addendure for	m nlang amazifianii	na and all ash	ar cumporting data
	ased upon the Application, addendum from			or supporting data.
with property maintenance, this system	n can be expected to function satisfactory,	/ Induction with the motion of	guarantee.	/ / /
Whi Whather	~ Singerial (UV ill	In (no Trues		19/12
Signature	Title	- our preven	Date /	1 1/1-
<u> </u>	unless signed by a Registered Qualified E	Employee)		

## INSPECTOR'S CHECK LIST

Make all measurements and computations

	ACTUAL		MINIMUM Shall Be <b>J</b>	C~ F+
	IS <b>↓</b>		Shall be	Sq. Ft.
Building Set Back from High Water Mark		Ft.		Ft.
Building Set Back from State Highway		Ft.		Ft.
Side Yard	&	Ft.	&	Ft.
Rear Yard		Ft.		Ft.
Elevation at Building Line above High Water Mark		Ft.		Ft.

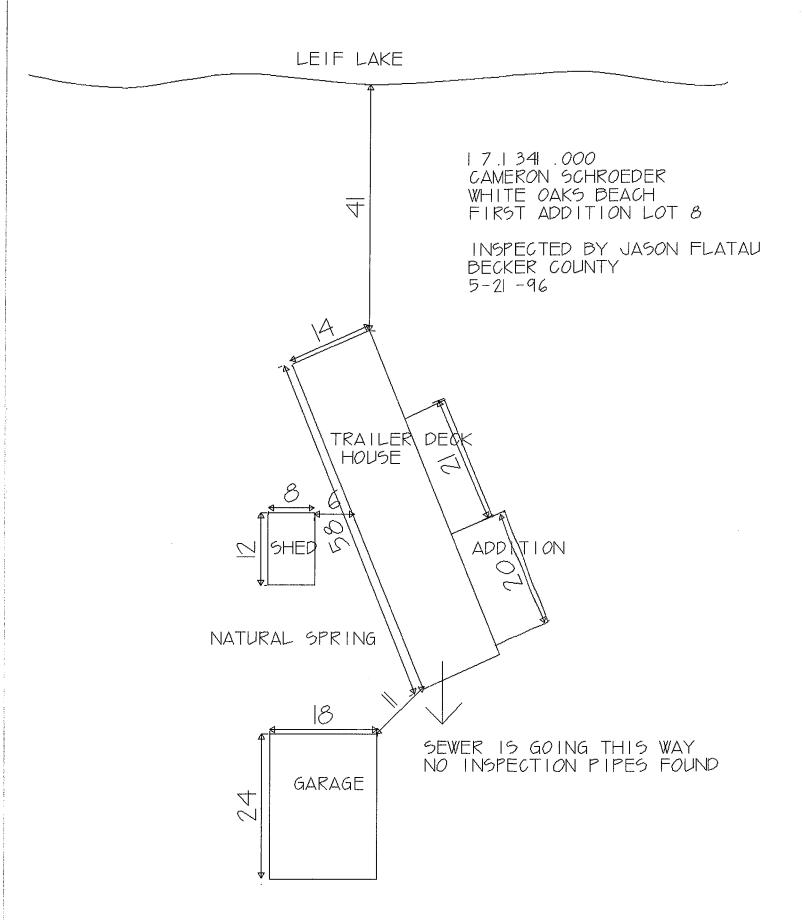
## SEWAGE DISPOSAL SYSTEM STATISTICS

Bed-12-25-SEEPAGE REST DRAIN FIELD SEPTIC TANK **CATEGORY** Actual Should be Actual Should be Actual Should be 250 GIS. 300 GIS. Capacity S F SF Distance from Nearest Well 75 50 Distance from Lake or Stream 100 F 125 F Distance from Occupied Building 12 10 20 F 20 Distance from Property Line 10 10 10 Distance from Bottom to Water Table F 4 4 F

Inspector	r's Comments: Mabil home	is a little to close to the John
and	the old 6 yesting Cal	in was moved back from lake
But	to Class to let line of	Eve only allow one unit or lator
that	Dise Flord wrote a lette INTERPRETATION Ron Hendricks	on Installed This system
	Gls — Gallons SF — Square Feet F — Linear Feet	Mark Kuchne
		Bldg Inspector's Signature  Bldg Inspector
	Inspection Dated 5 - 7 19 75	Deches Country Coming

## 

( ) Other — Specify  ( ) Public ( ) Individual Well  MECHANICAL EQUIPMENT: Elevator: ( ) Yes ( ) No ( ) Electric ( ) Gas  Air Conditioning: ( ) Yes ( ) No ( ) Coal ( ) None ( ) Central ( ) Unit Other:			
Location  Lake No.  First  Initial  Mailing Address- No. Street, City, and Steen  Zip. No.  Contraction  Name  TYPE OF IMPROVEMENT:  ( ) New Building ( ) Alteration Other  Contraction ( ) One Family Dwelling Other  ( ) Multiple Dwelling Units Size:  ESTIMATED COST OF IMPROVEMENTS  TYPE OF IMPROVEMENTS  Construction Starting Date:  TYPE OF SERVACE DISPOSAL:  ( ) Meonry  ( ) Multiple Dwelling Units Size:  ESTIMATED COST OF IMPROVEMENTS  TYPE OF SERVACE DISPOSAL:  ( ) No Of Fame ( ) Individual Septic Tank, etc.  Stories above become become in the Servace of Se			
Lake No. Lake Name   Lake Classiff   Sec. TXP   Range   TYP   Flange			
Last Name   First   Initial   Mailing Address- No, Street, City and State   Zip No	Vame		
TYPE OF IMPROVEMENT:  ( ) New Building ( ) Alteration ( ) One Family Overling ( ) Multiple Dwelling ( ) Alteration ( ) One Family Overling ( ) Multiple Dwelling ( ) DiMENSIONS:  ESTIMATE OCOST OF IMPROVEMENT S Construction Starting Date:  ESTIMATE OCOST OF IMPROVEMENT S Construction Starting Date:  ESTIMATE OCOST OF IMPROVEMENT S Construction Starting Date:  ESTIMATE SUPPLY:  ( ) Multiple Dwelling ( ) DiMENSIONS:  ( ) Public ( ) Sement: ( ) Yes ( ) No. ( ) Stories above besement: ( ) Yes ( ) No. ( ) Stories above besement: ( ) Yes ( ) No. ( ) Stories above besement: ( ) Yes ( ) No. ( ) Control ( ) Individual Well ( ) Bedroons.  Type of Roof: ( ) File Control ( ) Gas ( ) No. ( ) Control ( ) Individual Well ( ) Electric ( ) Gas ( ) No. ( ) Control ( ) Individual Well ( ) Electric ( ) Gas ( ) No. ( ) Control ( ) Individual Well ( ) Electric ( ) Gas ( ) No. ( ) Control ( ) Individual Well ( ) Electric ( ) Gas ( ) No. ( ) Control ( ) Individual Well ( ) Electric ( ) Gas ( ) No. ( ) Control ( ) Individual Well ( ) Electric ( ) Gas ( ) No. ( ) Control ( ) Individual Well ( ) Electric ( ) Gas ( ) No. ( ) Control ( ) Individual Well ( ) Electric ( ) Gas ( ) No. ( ) Control ( ) Individual Well ( ) Electric ( ) Gas ( ) No. ( ) Control ( ) Individual Well ( ) Electric ( ) Gas ( ) Representation ( ) Control ( ) Electric ( ) Gas ( ) Representation ( ) Control ( ) Electric ( ) Gas ( ) Representation ( ) Control ( ) Electric ( ) Gas ( ) Representation ( ) Control ( ) Electric ( ) Gas ( ) Representation ( ) Control ( ) Electric ( ) Gas ( ) Representation ( ) Control ( ) Electric ( ) Gas ( ) Representation ( ) Electric ( ) Gas ( ) Representation ( ) Electric ( ) Gas ( ) Representation ( ) Electric ( ) Gas ( ) Representation ( ) Electric ( ) Gas ( ) Representation ( ) Electric ( ) Gas ( ) Representation ( ) Electric ( ) Gas ( ) Representation ( ) Electric ( ) Gas ( ) Representat			
TYPE OF IMPROVEMENT:  ( ) New Building ( ) Alteration Other  ( ) One Family Dwelling ( ) One Family Dwelling Other  ( ) New Building Other  ( ) New Building Other  ( ) New Building Other  ( ) Wasonry ( ) Public ( ) Wasonry ( ) Public ( ) Structural Steel ( ) Structural Steel ( ) Other — Specify ( ) Public ( ) Structural Steel ( ) Other — Specify ( ) Public ( ) Individual Septic Tank, etc. ( ) Structural Steel ( ) Other — Specify ( ) Public ( ) Individual Well MECHANICAL EQUIPMENT:  Elevator: ( ) Yes ( ) No ( ) Coal ( ) None ( ) Central ( ) Unit  SEWAGE DISPOSAL SYSTEM DATA:  SEPTIC TANK SEEPAGE PIT DRA  Capacity  Distance from nearest well Fit. Fit.  Distance from property line  Distance from property line  Distance from property line  Distance from bottom to Water Table  All distances are shortest distance between nearest points  CHARACTERISTICS:  Lot Area is	. Tel. No.		
TYPE OF IMPROVEMENT:  {   New Building			
TYPE OF IMPROVEMENT:  {   New Building			
( ) New Building ( ) Alteration ( ) One Family Dwelling Units  Specify:  Stre:  STIMATED COST OF IMPROVEMENT\$  Construction Starling Date:  I YPE OF SEWAGE DISPOSAL:  ( ) Masonry ( ) Public Basement: ( ) Yes ( ) No Stories above basement: ( ) Yes ( ) No WATER SUPPLY:  ( ) Other – Specify ( ) Individual Septic Tank, etc.  ( ) Structural Steel WATER SUPPLY:  ( ) Other – Specify ( ) Public Bedrooms			
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Cither	USE:		
ESTIMATED COST OF IMPROVEMENT \$  PRINCIPAL TYPE OF FRAME:  ( ) Masonry  ( ) Public  ( ) Masonry  ( ) Public  ( ) Mosonry  ( ) Public  ( ) Individual Septic Tank, etc.  Stories above basement:			
PRINCIPAL TYPE OF FRAME:  ( ) Masonry  ( ) Public  ( ) Mode Frame ( ) Structural Steel ( ) Other – Specify ( ) Public ( )			
( ) Masonry ( ) Public Basement: ( ) Yes ( ) No Stories above basement: ( ) Yes ( ) No HERR SUPPLY: Sq. teet (outside dimension) Bedrooms Basement: ( ) Type of Roof: ( ) Individual Well MECHANICAL EQUIPMENT: HEATING: ( ) Elevator: ( ) Yes ( ) No ( ) Coal ( ) None Air Conditioning: ( ) Yes ( ) No ( ) Coal ( ) None ( ) Central ( ) Unit Other:  SEWAGE DISPOSAL SYSTEM DATA: SEPTIC TANK SEEPAGE PIT DRA Capacity Gis. Sq. Ft.  Distance from nearest well Ft. Ft. Ft.  Distance from lake or stream Ft. Ft. Ft.  Distance from bottom to Water Table Ft. Ft. Ft.  Distance from bottom to Water Table Ft. Ft. Ft. Sullding sten back from high water mark at building line is square feet. Water frontage is feet. Building will be located for specifications will be provisions of the ordinances of Becker County, Minnesota. Hurrher agree that any plans and specifications submitted herewith a beviewer of the proposed work in accordance with the description coording to the provisions of the ordinances of Becker County, Minnesota. Hurrher agree that any plans and specifications submitted herewith shall be the responsibility of the applicant for the permit to notify the County Zoning Administra beviewer of the proposed work in accordance with the description coording to the provisions of the ordinances of Becker County, Minnesota. Hurrher agree that any plans and specifications submitted herewith shall be print and specifications submitted herewith shall be premit by inspected and accepted. It shall be the responsibility of the applicant for the permit to notify the County Zoning Administra expert submit the person to whom it is granted to the above named applicant to perform the work described in the above statement. This permit is granted condition that the person to whom it is granted to the above named applicant to perform the work described in the above statement. This permit is granted condition that the person to whom it is granted so descreed on the cordinances of Becker County. Minnesota condition that the person to whom it is			
( ) Nood Frame ( ) Individual Septic Tank, etc. ( ) Structural Steel ( ) Public ( ) Individual Well MECHANICAL EQUIPMENT: Elevator: ( ) Yes ( ) No ( ) Electric ( ) Gas Air Conditioning: ( ) Yes ( ) No ( ) Electric ( ) Gas Air Conditioninal Elevation ( ) Elevator ( ) El			
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Type of Roof:    MECHANICAL EQUIPMENT :	Sq. feet (outside dimension)		
Type of Roof:    Capacity   Yes   No   () Elevator: () Yes   No   () Coal   () None   None   () Coal   () Coal   () None   () Coal   () None   () Coal   Coal   () None   () Coal   Coal   () None   () Coal   Coal   () Coal   Coal   () None   () Coal   Coal   Coal   () None   () Coal   Coal   () None   () Coal   Coal   Coal   () Coal   Coal   () Coal   Coal   () Coal   Coal   () Coa	Зaths		
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Air Conditioning: ( ) Yes ( ) No ( ) Coal ( ) None  ( ) Central ( ) Unit Other:  SEWAGE DISPOSAL SYSTEM DATA: SEPTIC TANK SEEPAGE PIT DRA  Capacity Gls. Sq. Ft.  Distance from nearest well Ft. Ft.  Distance from lake or stream Ft. Ft.  Distance from occupied building Ft. Ft. Ft.  Distance from property line Ft. Ft. Ft.  Distance from bottom to Water Table Ft. Ft. Ft.  Distance from bottom to Water Table Ft. Ft. Ft.  Distance from bottom to Water Table Ft. Ft. Ft.  Building set back from high water mark is feet. (Building Line)  Land height above high water mark at building line is feet. (Building Line)  Land height above high water mark at broading line is feet. (Building Line)  Side yard is feet from septic tank (Sewage System Permit must be obtained before installation).  Building will be located feet from septic tank (Sewage System Permit must be obtained before installation).  Building will be located feet from septic tank (Sewage System Permit must be obtained before installation).  Building will be located feet from soil absorption system (Cesspool, Drainfield, etc.).  greement: Ihereby certify that the information contained herein is correct and agree to do the proposed work in accordance with the description coording to the provisions of the ordinances of Becker County, Minnesola. (Further agree that any plans and specifications submitted herewith she is permit application. I also understand that this permit is valid for a period of six (6) months. Applicant further agrees that no part of the sew valued will the provisions of the ordinances of Becker County, Minnesola. (Further agree that any plans and specifications submitted herewith she is permit application. I also understand that this permit is valid for a period of six (6) months. Applicant for the permit to notify the County Zoning Administrate in the provision is hereby granted to the above named applicant to perform the work described in the above statement. This permit is granted condition that the person to whom it is granted, and his agent,	( ) Oil		
SEWAGE DISPOSAL SYSTEM DATA:  Capacity  Gis.  Sq. Ft.  Distance from nearest well  Ft.  Distance from lake or stream  Ft.  Ft.  Distance from occupied building  Ft.  Ft.  Distance from property line  Ft.  Ft.  Ft.  Distance from bottom to Water Table  All distances are shortest distance between nearest points  CHARACTERISTICS:  Lot Area is square feet.  Building set back from high water mark is square feet.  Building set back from State highway is feet. (Building Line)  Land height above high water mark at building line is square feet.  Building will be located square feet.  Building will be located feet from septic tank (Sewage System Permit must be obtained before installation).  Building will be located feet from soil absorption system (Cespool, Drainfield, etc.).  Greening in hereby certify that the information contained herein is correct and agree to do the proposed work in accordance with the description coording to the provisions of the ordinances of Becker County, Minnesota. I further agree that any plans and specifications submitted herewith she permit is valid for a period of six (6) months. Application. I also understand that this permit is valid for a period of six (6) months. Application on the permit of the sew overed until if has been inspected and accepted. It shall be the responsibility of the applicant for the permit to notify the County Zoning Administrate levels.  Permit: Permission is hereby granted to the above named applicant to perform the work described in the above statement. This permit is granted condition that the person to whom it is granted, and his agent, employees and workmen shall conform in all respects to the ordinances of Becker County in the person to whom it is granted, and his agent, employees and workmen shall conform in all respects to the ordinances of Becker County in the person to whom it is granted, and his agent, employees and workmen shall conform in all respects to the ordinances of Becker County in the person to whom it is granted, and his agent, employees and w	. ,		
Capacity  Gis. Sq. Ft.  Distance from nearest well  Ft. Ft.  Distance from lake or stream  Ft. Ft.  Distance from occupied building  Ft. Ft.  Distance from property line  Ft. Ft.  Distance from bottom to Water Table  All distances are shortest distance between nearest points  CHARACTERISTICS:  Lot Area is square feet. Water frontage is feet.  Building set back from high water mark at building line is feet.  Building set back from State highway is feet. (Building Line)  Land height above high water mark at building line is feet.  Building set back from State highway is feet. Rear yard is feet.  Building will be located feet from septic tank (Sewage System Permit must be obtained before installation).  Building will be located feet from septic tank (Sewage System Permit must be obtained before installation).  Building will be located feet from soil absorption system (Cesspool, Drainfield, etc.).  greements: I hereby certify that the information contained herein is correct and agree to do the proposed work in accordance with the description coording to the provisions of the ordinances of Becker County, Minnesota. I further agree that any plans and specifications submitted herewith severed until if has been inspected and accepted. It shall be the responsibility of the applicant for the permit to notify the County Zoning Administrae legical to the special of the permit of the permit to notify the County Zoning Administrae looks for ready for inspection.			
Distance from nearest well  Distance from lake or stream  Ft.  Distance from occupied building  Ft.  Distance from property line  Ft.  Distance from bottom to Water Table  All distances are shortest distance between nearest points  CHARACTERISTICS:  Lot Area is	IN FIELD		
Distance from lake or stream  Distance from occupied building  Ft.  Distance from property line  Distance from property line  Ft.  Distance from bottom to Water Table  All distances are shortest distance between nearest points  CHARACTERISTICS:  Lot Area is	Sq. Ft.		
Distance from occupied building  Ft. Ft.  Distance from property line  Ft. Ft.  Distance from bottom to Water Table  All distances are shortest distance between nearest points  CHARACTERISTICS:  Lot Area is	Ft.		
Distance from property line  Distance from bottom to Water Table  All distances are shortest distance between nearest points  CHARACTERISTICS:  Lot Area is	Ft.		
Distance from bottom to Water Table  All distances are shortest distance between nearest points  CHARACTERISTICS:  Lot Area is	Ft.		
All distances are shortest distance between nearest points  CHARACTERISTICS:  Lot Area is	Ft.		
CHARACTERISTICS:  Lot Area is	Ft.		
Lot Area is			
Building set back from high water mark is			
Land height above high water mark at building line is			
Building set back from State highway is			
Side yard is			
Building will be located			
Permit: Permission is hereby granted to the above named applicant to perform the work described in the above statement. This permit is granted condition that the person to whom it is granted, and his agent, employees and workmen shall conform in all respects to the ordinances of Becker County, Minnesota. I further agree that any plans and specifications submitted herewith shall be permit application. I also understand that this permit is valid for a period of six (6) months. Applicant further agrees that no part of the sews overed until it has been inspected and accepted. It shall be the responsibility of the applicant for the permit to notify the County Zoning Administrate in the permit of the permit is granted condition that the person to whom it is granted, and his agent, employees and workmen shall conform in all respects to the ordinances of Becker Co			
coording to the provisions of the ordinances of Becker County, Minnesota. I further agree that any plans and specifications submitted herewith shalls permit application. I also understand that this permit is valid for a period of six (6) months. Applicant further agrees that no part of the sews overed until it has been inspected and accepted. It shall be the responsibility of the applicant for the permit to notify the County Zoning Administrate job is ready for inspection.  Dated  Signature of Owner  Permit: Permission is hereby granted to the above named applicant to perform the work described in the above statement. This permit is granted condition that the person to whom it is granted, and his agent, employees and workmen shall conform in all respects to the ordinances of Becker Co			
Signature of Owner  Permit: Permission is hereby granted to the above named applicant to perform the work described in the above statement. This permit is granted condition that the person to whom it is granted, and his agent, employees and workmen shall conform in all respects to the ordinances of Becker Co	II become a pa ge system sha		
Permit: Permission is hereby granted to the above named applicant to perform the work described in the above statement. This permit is granted condition that the person to whom it is granted, and his agent, employees and workmen shall conform in all respects to the ordinances of Becker Co			
	upon the expresunty, Minnesota		
Dated			
Becker County Zoning Administrator	<del></del>		
Permit Fee \$ State Surcharge \$			



DEMEK PIPIEM PIONI

Please complete the Study, to the best of your knowledge, for review by the Zoning Office. If you have any questions, please contact the Zoning Office at (218) 846-7314.

Please circle the letter that best describes your system.

	7	g. c	0.
Septic Tank (Sealed) Drainfield	Cesspool (Open Bottom)	Septic Tank Drywell (Seepage)	Privy
	7	F	7
Direct Discharge To Body of Water	Direct Discharge To Land Surface or Ditch	Holding Tank	Other (Describe Below)
H. (other			
What is the capacity of the sep	tic tank?500	Area of drainf	ield? ¿ yoo not our.
Does your system have a lift st		Date the system was installed	d 1978 own.
Total Square Footage of Home	e/Cabin		
Number of Bedrooms in home	7. N	Jumber of people occupying the	e home
			and a state of the
s your home/cabin year around	or seasonar		
Circle the following items that	your home is equipped	with:	
Garbage Disposal Foundation Drains Low Flow Toilets	Dishwasher Rain Gutters Suds Saver	Water Softener Washing Machine Water Meter	Hot Tub Spa Low Flow
A A			Showerheads
(items that are co	onnected to the sewer s	ystem	
			<del>보고를</del> 왕아진 경고 하고 있는데.
you have your sy	ystem pumped?		
you have your sy		1980	
ite system was p	umped	1980 ~~	
ate of any repair	umpedto system	1980 	
ate of any repair	to system inspected by one of ou		
ate of any repair	to system inspected by one of oure that all data is true a	and correct to the best of my k	
ate of any repair	to system inspected by one of oure that all data is true a	and correct to the best of my k	
ate of any repair	to system inspected by one of oure that all data is true a		

	to Tank	to Drainfield	Well Data
Distance from Well Distance from Property Line Tank Capacity Area of Drainfield Distance from Ordinary High			Depth Diameter Depth of Casing
Water Mark			
	,	•	[ ] Drilled Well [ ] Sandpoint Well
Please draw a site plan of your property. In	nclude buildings,	wells, septic systems, and s	setback distances.
		•	
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CAMERON & JOANNE SCHROEDER 417 S 23RD ST FARGO, ND 58101



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BECKER COUNTY ZONING OFFICE 829 LAKE AVE PO BOX 787 DETROIT LAKES, MN 56502-0787

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