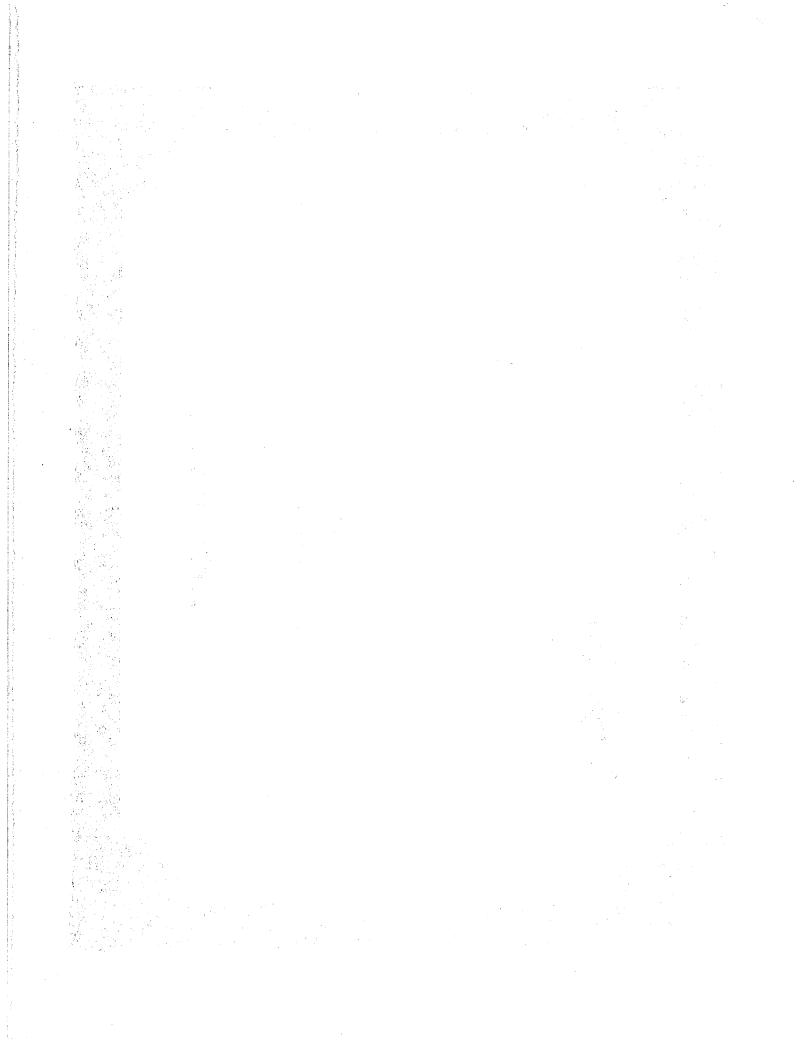


		io Tro		
Permit No. SP	New sower system ha from pond, 15 ft. f. carain field is 418 occupied building, water table. One (The premises co	This certificate	
12-11,078-27	TREIS MORSO	hi	This certificate has been issued this day ofday of to certify compliance with regulations of Zoning Ordinance, Becker Count	
	m occupied building, ove % ft. (11x78), 78 ft. fro rer 10 ft. from property) foot of rock, fifteen (MR ROUME MR ROUME MR ROUME MR ROUME	rtificate are legalTwp. 13	his	CERTIFICATE C
Signed by:	HIGHES OVER 78 FERENCE ITOM (I) FIFTHER (I)	ly described as:	day of_ g Ordinance, Bec	TE OF COMPLIANCE
Zip No. Zoning Administrator Becker County, Minnesota	E Description of the control of the	Twp.	<u>f Norman</u>	ANCE
rator Minnesota			19 ty, Minnesota.	
	Entropy 100 and 100 an	(6)		



BECKER COUNTY ZONING ADMINISTRATION White - Office COUNTY COURT HOUSE — Phone 218-847-3938—Detroit Lakes, Minn. 56501 Yellow - Owner Date Pink - Assessor Goldenrod - In APPLICATION FOR BUILDING OR SEWAGE PERMIT AND CERTIFICATE OF OCCUPANCY LEGAL DESCRIPTION AND LOCATION TWP Nam Range Lake Classif Lake Name Lake No. Please Print All Information IDENTIFICATION: Tel. No. Zip No. and State City Mailing Address-Initial First Owner Contractor NON-RESIDENTIAL PROPOSED USE: RESIDENTIAL PROPOSED USE: TYPE OF IMPROVEMENT One Family Dwelling () New Byilding) Multiple Dwelling Construction Starting Date: ESTIMATED COST OF IMPROVEMENT \$ DIMENSIONS TYPE OF SEWAGE DISPOSAL: PRINCIPAL TYPE OF FRAME: () Public () Masonry Individual Septic Tank, etc. (V) Wood Frame Sq. feet (outside dimension) . WATER SUPPLY:) Structural Steel Baths Public) Other - Specify (Individual Well HEATING: MÉCHANICAL EQUIPMENT () Gas () Electric Elevator: () Yes Type of Roof: ()(N67100d) () Coal Air Conditioning: () Yes Other: Unit () Central SEEPAGE PIT DRAIN FIELD SEWAGE DISPOSAL SYSTEM DATA Sq. Ft. GI Capacity Ft. Distance Ft. Distan Ft. Distag occupied building Distance from property line Distance from bottom to Water Table All distances are shortest distance between nearest points CHARACTERISTICS: Water frontage is square feet. Building set back from high water mark-is-Land height above high water mark at building line is Building set back, from State highway feet from septic tank (Sewage System Permit must be obtained before installation). Building will be located .. Building will be locatedfeet from soil absorption system (Cesspool, Drainfield, etc.).

Agreement: I hereby certify that the information contained herein is correct and agree to do the proposed work in accordance with the description above set forth and according to the provisions of the ordinances of Becker County, Minnesota. I further agree that any plans and specifications submitted herewith shall become a part of this 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 sewage system shall be covered until It has been inspected and accepted. It shall be the responsibility of the applicant for the permit to notify the County Zoning Administrator, 48 hours before the job is ready for inspection.

When signed and approved by the Zoning Administration this becomes your permit. Permission is hereby granted to the above named applicant to perform the work described in the above statement and/or as shown on the sketch. This permit is granted upon the express 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. This permit may be revoked at any time upon violation of said ordinances.

MUST BE POSTED AT THE BUILDING SIDE

Permit Fee \$ ______ State Surcharge \$ ______ Becker County Zoning Administrator }

INSPECTOR'S CHECK LIST

Make all measurements and computations

	ACTUAL IS ↓	MINIMUM Shall Be ↓ Sq. Ft.
Building Set Back from High Water Mark	Ft.	Ft.
Building Set Back from State Highway	F1.	Ft.
Side Yard	&Ft.	&Ft.
Rear Yard	Ft.	77, 47, 200 N 10 N 15 N
Elevation at Building Line above High Water Mark	Ft.	Ft.

SEWAGE DISPOSAL SYSTEM STATISTICS

CATEGORY	SEPTIC TANK			SEEPAGE PIT				DRAIN FIELD				
	Actua	ıl	Should	be.	Actua	1	Should	be	Act	ual	Should	be
Capacity		GIs.	1 <u>6</u> %	GIs.	ar e e e e	SF		SF	review.	SF		SF
Distance from Nearest Well		F		F		F	75	F	,	F	50	F
Distance from Lake or Stream		F		F		F		F	4.1.	F		F
Distance from Occupied Building		F	10	F		F	20	F		F	20	F
Distance from Property Line		F	10	F		F	10	. F	1. ,	F	10	F
Distance from Bottom to Water Table		F		F		F	4	F	1	F	.4	F
THE LAND REPORT OF THE PARTY OF												

Inspector's Comments:		and the second of the second o
		State Mo

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INTERPRETATION OF ABBREVIATIONS Gls — Gallons SF — Square Feet F — Linear Feet		and the control of th
than the second of the		Inspector's Signature
er en de la companya		and the second of the second o
Inspection		Title
Dated	19	

INSPECTOR'S CHECK LIST Make all measurements and computations

50050 377	ACTUAL IS ↓		MINIMUM Shall Be ↓	Sq. Ft	
Building Set Back from High Water Mark	·	Ft.		Ft.	
Building Set Back from State Highway		Ft.		Ft.	
Side Yard	&	Ft.	& <u></u>	Ft.	
Rear Yard		Ft.		Ft.	
Elevation at Building Line above High Water Mark		Ft.		Ft.	

SEWAGE DISPOSAL SYSTEM STATISTICS

(W. J. SYR.) Chamas

generalisation and the second second

CATEGORY NO () BO () BOOK I	SE	PTIC	TANK		SEEPA	GE PIT		DRAIN	FIELD	
ASSECTION ASSECTION OF THE PROPERTY OF THE PRO	Actua	1	Should	be	Actual	Should	be	Actual	Should	be
Capacity OLDE MARK THE CAPACITY OF THE CAPACIT	1000	Gls.		GIs.	S F		SF	//X38 4/8 SF		SF
Distance from Nearest Well	60	F		F	F	75	F	78 F	50	F
Distance from Lake or Stream and.	100	F		F	F		F	F	 	F
Distance from Occupied Building	15	F	10	F	F	20	F	30 ,	20	F
Distance, from Property Line	<u> </u>	F	10	F	F	10	F	F	10	F
Distance from Bottom to Water Table		F		F	F	4	F	25 F	4	F

Inspector's Comments: Clay Sail -	1/ X38 Bed - 1 ft reck
15 gards -	
bns.min tee 9 (25 noisel 1256) and 1256	
en e	
INTERPRETATION OF ABBREVIATIONS	
Gls — Gallons —SF — Square Feet F — Linear Feet 9th mobiles of mobiles of the diagon for mobiles	Flored Duciely Inspector's Signature
nounced of the model of any time upon the model of any time upon the model of the m	Title
Inspection Dated //- 9 19 8/	
	Agency

White - Office Yellow - Owner Pink - Assessor Goldenrod - Inspector

BECKER COUNTY ZONING ADMINISTRATION

Permit No	
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K.— Assessor denred — Inspector denred — Inspector

LEGAL DESCRIPTION AND			<u>/ </u>	·	-			
LOCATION	Lake No. Lake	Name La	ake Classif.	Sed. TWP	Range	TWP Na	me	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	FION: Please Print All Information						· · · · · · · · · · · · · · · · · · ·	
Owner -	ast Name Fir	rst Initial	Mailing Add	Iress- No. Street, City a	nd State	Zip No.	Tel. No.	
Contractor					,	 		
Na Na	ime							
TYPE OF IMPR	OVEMENT	RESIDENTIAL	PROPOSED	USE:	NON-RESIDENTIAL	PROPOSED	USE:	
	Iding () Alteration	One Fam			Specify:			
Other	in a Turkin in the second of	() Multiple		Units	Size:			
ESTIMATED CO	OST OF IMPROVEMENT \$	l de la	141	Construction Starting Da	te:			
PRINCIPAL TY		TYPE OF SEWA	GE DISPOS	AL:	DIMENSIONS:			
() Masonry		() Public			Basement: () Ye			
(Wood Fr		() Individu		nk, etc.	Stories above basem Sa. feet (outside din			
() Other —	T1 = 111	() Public	т.		Bedrooms			
	elg egit er. Namar er er ein Namar er en er er	()/(Individu	al Weli					
0.1413 22		MECHANICAL		T: - () No	HEATING: () Electric (Gas () Oil	
Type of Root of bluens	Mary Control of the C	Elevator: (Air Condition				None	, (<u>.</u>	
stations (discount for some		() C		() Unit	Other:			
	SEWAGE DISPOSAL SYSTE	M DATA:		SEPTIC TANK	SEEPAGE PIT	DRAIN FIE		
Capacity				Gls.	Sq. Ft.		Sq. F	
Distance fr	om nearest well			Ft.	Ft.	F F		
Distance fro	om lake or stream	•	}	Ft.	Ft.			
all and the second	om occupied building			Ft.	Ft.		F	
1 (3)	om property line			Ft.	Ft.	. 1		
1 Jan 2001	om bottom to Water Table		Ft. C/			Ft. F		
CHARACTERIS	A			tance between nearest	points feet.			
	et back from high water mark is							
	nt above high water mark at building l							
Building se	et back from State highway isis and	77771		feet — from road or s	treet is 10	et.		
Building w Building w Agreement: I her according to the p	vill be located	t from septic tank (S t from soil absorption tained herein is corr r County, Minnesota	Sewage System (Consystem (Consystem (Consystem (Consystem))	em Permit must be obtains esspool, Drainfield, etc.). ee to do the proposed wor agree that any plans and (6) months. Applicant fr	d before installation). k in accordance with the operifications submitted hims the part with a part w	erewith shall of the sewag	e syste	
Dated	The design of the			Signature	of Owner	, & <u> </u>	and the second	
work described	d approved by the Zoning Administ in the above statement and/or as sho loyees and workmen shall conform i lordinances.	own on the sketch. I in all respects to th	This permit le ordinance	it. Permission is hereby	granted to the above namess condition that the person	n to whom it	is granted.	
Dated	1 6 / 0 /			994 - 1871	Zoning Administrator	177		

DESIGN PAD Subject_ **BECKER COUNTY** Name Department_ Becker County Courthouse Address Date_ Detroit Lakes, MN 56501 Town Location or Legal Description ___ Remarks: Signature.