

cker County Planning & Zoning 5 Lake Ave, P O Box 787

Jetroit Lakes, MN 56502-0787

07.0147.001 Septi 2 2002 Phone (218)-846-7314; Fax (218)-846-7266

Onsite Septic	System Site E	Evaluation/Des	ign Tax Parce	l Number 07	.0126.00	911 Ad	Idress 127	All A	
Legal Description: 9,6 ACRES 07.0147.001 Section 37 TWP 140 Range 43									
Lake Name Lake Classification () RD() GD() NE Township Name COBA									
Owner's Name TOHN V. Doy Chraff Address 22982 130 M AVE N.									
Owner's Name									
Number of Bedrooms  Design Flow  GPD  GPD  Gesting Depth  Depth of other Wells within  (dwellings must be classified as Type 1)  Type of Observation: Probe Pit Boring  Well Casing Depth  Depth of other Wells within  100 ft of system  Number  Garbage Disposal (Yes)  Grinder Pump/Lift Station  In House (Yes)  (No)									
Original Soil	(Yes) (No)	Compacted So	il (Yes) (No)	Propos	ed Design	A	Type of Drain		
Depth to Res	tricting Laver	75"	(	) Replace Sep			mber- H10, E0		
Maximum D	epth of Syster	n 2/	// y	Septic Tank		` '	dard rock- dep		
Perc Rate	Soil S	izing Factor	16/ C	) Drainfield Only ) Holding Tank		` '	( ) Standard gravelless ( ) Mound ( ) Standard Bed		
				) Lift Station	IK.		ssurized Bed		
SOTI BO	RING LOG		(	•	RING LOG	( )		,	
DEPTH	TING EGG	COLOR &		DEPTH		COLOR &		Type of alarm	
(INCHES)	TEXTURE	MUNSELL NO.	STRUCTURE	(INCHES)	TEXTURE	MUNSELL NO.	STRUCTURE	Device on lift	
A	SANdy	10 YR2/1	BLOCKY PLATY PRISMATIC	1-11	SANAY	IDYRZ// BLACK	BLOCKY PLATY PRISMATIC	Station or Holding tank	
0-11	KUAM	BARCK	NONE	0-16	KOM		NONE BLOCKY		
1133	LOAM	104×413 BROWN	PLATY PRISMATIC NONE	16-20	CLAY	BROWN	PLATY PRISMATIC NONE	Attach perc test	
11/2	CLAY	1016 6/3	BLOCKY PLATY	7.0		10YR ER	BLOCKY PLATY	Information if Required	
2360	KOAM	PIDRN	PRISMATIC NONE	20-60	LOAM	B. GRAY	PRISMATIC NONE> BLOCKY	Required	
			PLATY PRISMATIC NONE				PLATY PRISMATIC NONE		
I hereby cert	ify that I have	completed this		rdance with ap	plicable ordin	nances, rules ar		_	
I hereby certify that I have completed this work in accordance with applicable ordinances, rules and laws.  Name and Address of Designer 6RM 0M Andular MN Phone 4396428									
MPCA Number 732 Date of Site Evaluation 5-2502 Signature of Designer Man Man Date of Site Evaluation									
Name of Installer (if different from Designer) MPCA Number  MPCA Number									
*FOR USE BY BECKER COUNTY ENVIRONMENTAL SERVICES DEPARTMENT ONLY*									
*** Any changes to the permit must first be approved by Becker County Planning & Zoning. No system shall be covered up without inspection by Becker County Planning & Zoning.									
*** Inspections must be scheduled at least 24 hours prior to time requested.									
Date Received 5 31 02 Application Fee 75 Fine Fine Total 7500									
[] Application is hereby denied [Application is hereby granted to Ohn V. Dougherty H. Russe to install an individual septic system according to the specifications of the site evaluation and design submitted to the Becker County Environmental Services Office. By Order of									
Signature of Becker County Qualified Employee  This permit expires on  C 3 02  Date Permit Issued  Permit Number									
i inis permit	expires on		$\boldsymbol{\psi}$	$1 \cup 1 \cup \cup$					

within 100 ft of System	*Distance from OHWM	*Distance from buildings	*Alternate Drainfield Location						
			07.0147.001 Septic 2002						
<b>V</b>									
	·	DR10	1p						
	8	all sch 40	1500 2/8/W						
The state of the s	d Big	200t g	2"pipe 2 10 11 11 11 11 11 11 11 11 11 11 11 11						
			40 total ED-36						
			Chambers						
Distances to Well Distance to Building Distance to Property Line Distance to Pressure Line Distance to Ordinary High Wa	estimated) (actual)* (est 2.0.7 + 10' 2 +10' 1 ter 10' 2	infield Drainfield*  cimated) (actual)*  cont +50 /  -120'  -110/  NVIRONMENTAL SERVI	*For office use only Tank size						
*FOR USE BY BECKER COUNTY ENVIRONMENTAL SERVICES DEPARTMENT ONLY*  CERTIFICATE OF COMPLIANCE									
With property maintenar	Denied by Granted Based upon the Applice, this system can be expected		or 6/02 Date						

\*Easements & setbacks

\*Tank Access Route

The site plan must be drawn to dimension or to scale:

\*Well & Water Line Locations \*Distance from Property Lines

\*Dimensions of Lot

\*Existing & Proposed Buildings

\*Scale - One inch = \_

\*Location of any Unsuitable Soil

\*Soil Borings & Per Test Locations