

SEPTIC SOIL TEST

Buyer being provided within 10 days from the date this offer is binding a percolation test report by a certified soil tester that the soils at appropriate locations on the property meet present standards to obtain a permit for the installation of a private conventional sewage system. The cost of obtaining the test shall be at Seller's expense and Seller shall be responsible for obtaining it. If the report is not provided as required, Buyer may within 30 days after the time stated for performance, void this offer by written notice delivered personally to Seller or deposited postage or fees prepaid in the U.S. mail or a commercial delivery system addressed to Seller. If Buyer fails to void the offer within the time provided, the time for performance shall be extended to the date of closing and if it is not provided by closing, this offer shall be void.

mound
CL

ADDENDA

SOIL AND SITE EVALUATION

In accordance with Comm 83.05, Wis. Adm. Code

Certified Soil Testing

Attach complete site plan on paper not less than 8 1/2 x 11 inches in size. Plan must include, but not limited to: vertical and horizontal reference point (BM), direction and percent slope, scale or dimensions, north arrow, and location and distance to nearest road.

APPLICANT INFORMATION - Please print all information.

Personal information you provide may be used for secondary purposes (Privacy Law, s. 15.04 (1) (m)).

County	Dunn
Parcel I.D.#	
Reviewed By	Date

Property Owner Liptak, Les		Property Location	
Property Owner's Mailing Address E 6016 852nd Ave.		Govt. Lot SE 1/4 - SE 1/4 S 17 T 29 N,R 12 W	
City Colfax	State WI	Zip Code 54730	Phone Number 715-962-4424
		Lot # 9	Block # Subd. Name or CSM# Lloyd Owen Addition
		City Tainter	Village Town Nearest Road 852nd Ave.

☒ New Construction	Use:	☒ Residential / Number of bedrooms <u>3</u>	☐ Addition to existing building
☐ Replacement		☐ Public or commercial describe	
Code Derived daily flow <u>450</u> gpd	Recommended design loading rate <u>.5</u> bed, gpd/ft ²	<u>.6</u> trench, gpd/ft ²	
Absorption area required <u>900</u> bed, ft ²	<u>750</u> trench, ft ²	Maximum design loading rate <u>.5</u> bed, gpd/ft ²	<u>.6</u> trench, gpd/ft ²
Recommended infiltration surface elevation(s) <u>98.6</u> ft (as referred to site plan benchmark)		Additional design / site considerations <u>install 5' x 75' rock bed mound on 97.6 as upslope edge of rock w/ 1' sand fill</u>	
Parent material <u>loess over sandstone</u>		Flood plain elevation, if applicable <u>NA</u> ft	
S=Suitable for system	Conventional	Mound	In-Ground Pressure
U=Unsuitable for system	☐ ☒ U	☒ S ☐ U	☐ S ☒ U
		AT-Grade	System in Fill
		☐ S ☒ U	☐ S ☒ U
			Holding Tank
			☐ S ☒ U

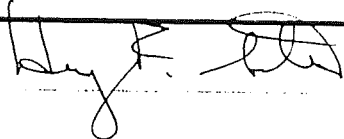
SOIL DESCRIPTION REPORT

Boring#	Horizon	Depth in.	Dominant Color Munsell	Mottles Qu. Sz. Cont. Color	Texture	Structure Gr. Sz. Sh.	Consistence Boundary	Roots	GPD/ft ²		
									Bed	Trench	
1	1	0-6	10YR 3/2	-	sl	2 m gr	mvfr	cs	1f/m	.5	.6
	2	6-14	10YR 4/4	-	sl	2 m sbk	mvfr	cw	1m	.5	.6
	3	14-24	10YR 4/6	-	ls	1 m sbk	ds	as	1f	.7	.8
	4	24-27	7.5YR 4/4	f2d 10YR 6/2	sl	0 m	mfi	cs	-	.3	.4
	5	27-31	10YR 4/6	-	ls	0 sg	ml	cs	-	.7	.8
	6	31+	SSBR								

Ground elev
93.5 ft

Depth to limiting factor
24"

2	1	0-3	10YR 3/2	-	sl	2 m gr	mvfr	cs	1f/m	.5	.6
	2	3-24	10YR 4/4	-	sl	2 m sbk	mvfr	as	1m	.5	.6
	3	24-26	10YR 4/4	f2d 7.5YR 4/6	sl	2 m sbk	mfr	cs	1f	.5	.6
	4	26+	SSBR								
Remarks: SSBR is monolithic											

CST Name (Please Print) Henry F. Grote	Signature: 	Telephone No. 715-665-2681
Address Certified Soil Testing P.O. Box 57, Knapp, WI 54749	Date 9/7/1999	CST Number 222774
		Ref # 1227

SOIL DESCRIPTION REPORT

3
 Ground elev
 98.4 ft
 Depth to limiting factor 25"

Horizon	Depth in.	Dominant Color Munsell	Mottles Qu. Sz. Cont. Color	Texture	Structure Gr. Sz. Sh.	Consistence	Boundary	Roots	GPD/ft ²	
									Bed	Trench
1	0-3	10YR 3/2	-	sl	2 m gr	mvfr	cs	2flm	.5	.6
2	3-22	10YR 4/4	-	sl	2 m sbk	mvfr	cs	1m	.5	.6
3	22-25	10YR 4/4	-	sl	2 m gr	mvfr	cs	1f	.5	.6
4	25+	SSBR								

Remarks: SBR is monolithic

4
 Ground elev
 97.1 ft
 Depth to limiting factor 26"

1	0-4	10YR 3/2	-	sl	2 m gr	mvfr	cs	2flm	.5	.6
2	4-24	10YR 4/4	-	sl	2 m sbk	mvfr	as	1m	.5	.6
3	24-26	7.5YR 4/4	-	sl	0 m	dh	cs	1f	.3	.4
4	26+	SSBR								

Remarks: SSBR is monolithic

Ground elev
 Depth to limiting factor

Remarks:

Ground elev
 Depth to limiting factor

Remarks:

Les Liptak - Plot Plan

Lot 9, Lloyd Owen Addn
SE-SE-17-29-12 is
Town: Tainter

