CROW WING COUNTY PLANNING AND ZONING SITE SUITABILITY/SEWAGE TREATMENT FORM ARTICLE 3.2

2/10/2006

FIELD EVALUATION DATE 5/7/2016 - REMNANT PARCEL					
PROPERTY OWNER/OWNERS Dwaine Lamke					
ADDRESS 50649 US HWY 169 CITY STATE ZIP Aitkin County PHONE# (HOME, WORK, CELL)					
•	LEGAL DESCRIPTION NW of NE of Sec 11				
	PIN# 35-0-016200 SITE ADDRESS 510th Lane				
SEC 11 T 46	R 26 TWP Waukenabo				
LAKE/RIVER	N/A	CLASSOHW	LFT		
	DESCRIPTION	OF SOIL TREATMEN	NT AREAS		
		AREA #1	AREA #2		
	DISTURBED AREAS	YESNO_X	YESNO_X_		
	COMPACTED AREAS	YESNO_X	TO EXCEPTION ADMINISTRATION AND		
	FLOODING	YESNO_X	Contraction of Contra		
	RUN ON POTENTIAL	YESNO_X			
	SLOPE%	0			
	DIRECTION OF SLOPE	N/A	N/A		
	LANDSCAPE POSITION		C C		
	VEGETATION TYPES	Grass	Grass		
DEPTH TO STANDING WATER OR MOTTLED SOIL, BORINGS# 1 12" 1A 14" 2 25" 2A 14"					
SOIL SURVE	Y CLASSIFICATION Me	dium Sand		- 20	
SOIL SIZING	FACTORS: SITE #1_0.83	SITE #1A 0.83 SIT	E#2_0.83_SITE#2A_0.83_		
SEPTIC SYSTEM CONSTRUCTION RELATED ISSUES None					
SUITABLE S	ITES ON THE PROPERTY	(MEETS. 7080 STAN	DARDS): YES_X_NO	huñan	
		ING LOGS ON REVE			
LIC#_1054	SITE EVALUA	TOR SIGNATURE_	whe	Moseons	
SITE EVALU	ATOR NAME Aaron Kell	erman	PHONE# (218)851-6008	Delication of the last of the	
LUG REVIEV	V	Γ	DATE:		
COMMENTS					

Crow Wing County Planning and Zoning Soil Boring Logs for Proposed and Alternate Sites

Property !	Owner:	Dwaine Lamke	Date:	5/7/2016

#1 Proposed	d Site	
Depth	Texture	Munsell
in Inches		Color
0-6"	Top Soil GI	LEY2 3/10B
6-12"	Medium Sand	d 10YR 5/4
12"	Mottling	10YR 6/1
		7.5YR 7/6
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1000		

#2 Proposed Site

Depth	Texture	Munsell
in Inches		Color
0-4"	Top Soil GL	EY2 3/10B
4-25"	Medium Sand	10YR 4/4
25"	Mottling	10YR 6/1
	_	7.5YR 7/6
		~

#1 Alternate	e Site	
Depth	Texture	Munsell
in Inches		Color
0-4"	Top Soil GI	LEY2 3/10B
4/14"	Medium Sand	d 10YR 4/4
20"	Mottling	10YR 6/1
		7.5YR 7/6

#2 Alternate Site

Depth	Texture	Munsell
in Inches		Color
0-6"	Top Soil GL	EY2 3/10B
6-14"	Medium Sand	10YR 5/3
18"	Mottling	10YR 6/1 7.5YR 7/6
		40

Designer Signature: <u>APK</u>

Date: <u>5/7/2016</u>

^{*}Record depths of all horizons.

^{*}Record all Redoximorphic Features, Restricting Layers and Saturated Soils.

^{*}Include all Chroma and Hue values in boring log.

	1300'	
Original Parce)	Remnant Parcel 2° 1° 2° 1° 1° 1° 1° 1° 1° 1° 1° 1° 1° 1° 1° 1°	1300