Crow Wing County Environmental Services Site Suitability Form Article 3.2.F

State	Property Ov	vner:			1			Date:		
State: Zip	Mailing Ad	dress:					-			
Home Phone Number:								Zip		
State Zip	Home Phone	e Number	;	-						
City										
Legal Description: Sec. Twp: Range: Township Name: Parcel Number:								Zip		
Sec. Twp:	Legal Descr						_			
Description of Soil Treatment Areas							vnship Na	me:		<u> </u>
Lake/River Classification:										
Calternate Site #2 Disturbed Areas Yes										
Calternate Site #2 Disturbed Areas Yes										
Disturbed Areas Yes			\mathbf{D}							
Compacted Areas Yes No Yes No Yes No No Yes No Yes No Yes No No Yes Yes	D!=4l== d A		37							
No										
No	-									
SB2	J									
Soil Texture										
Soil Texture Soil Sizing Factor					SB1 _	SB2	<u> </u>	_		
Soil Sizing Factor Landscape Position	-		1			—				
Soil Sizing Factors/Hydraulic Loading Rates										_
Soil Sizing Factors/Hydraulic Loading Rates	_									
Soil Sizing Factors/Hydraulic Loading Rates	•									·
Perc. Rate Texture SSF HLR Perc. Rate Texture SSF HLR <0.1	vegetation i	ypes								
Perc. Rate Texture SSF HLR Perc. Rate Texture SSF HLR <0.1		80		zina E	ootoro/L	lyralua		alina Dataa		
<0.1	Perc Rate								1 1	LI D
0.1 to 5 Sand 0.83 1.20 31 to 45 Silt Loam 2.00 0.50 0.1 to 5 Fine Sand 1.67 0.60 46 to 60 Clay Loam 2.20 0.45 6 to 15 Sandy Loam 1.27 0.79 > 60 Clay Loam ***** 0.24 Print Designer Name and License Number: Address City State: Zip Home Phone Number: - - Cell: - - E-Mail Address: Date: Date:				001	IILIX	+		·		
6 to 15 Sandy Loam 1.27 0.79 > 60 Clay Loam ***** 0.24 Print Designer Name and License Number: Address	0.1 to 5			0.83	1.20					
Print Designer Name and License Number: Address City State: Zip Home Phone Number: Cell: E-Mail Address: Designer Signature: Date:		Fine Sa	nd	1.67	0.60		46 to 60	Clay Loam	2.20	0.45
Address	6 to 15	Sandy Lo	am	1.27	0.79		> 60	Clay Loam	****	0.24
Address	Print Design	er Name a	and L	icense	Number:					
City State: Zip Home Phone Number: - - Cell: - - E-Mail Address: Date: Date:										
E-Mail Address:										
E-Mail Address:	Home Phone	Number:			<u>.</u>		Cell:_			
Designer Signature: Date:										
Commental Driving Directions										
Comments/ Driving Directions.	Comments/ I	Driving D	irecti	ons:						

Crow Wing County Environmental Services Site Suitability Soil Boring Logs for Proposed Septic System Sites

Property Ov	wner:		Da	Date:			
*Record all	pths of all horiz Redoximorphic Chroma and H	ons. Features, Restric ue values in borin	ting Layers and S g log.	aturated Soils.			
#1 Proposed	Site		#2 Proposed	Site			
Depth	Texture	Munsell	Depth	Texture	Munsell		
in Inches		Color	in Inches		Color		
#1 Alternate :	Site		#2 Alternate	Site			
Depth	Texture	Munsell	Depth	Texture	Munsell		
in Inches		Color	in Inches	····	Color		
Legal Descr	iption:						
Parcel Numb	ber:			_			
Designer Sig			Dat	e:			
Revision A	12 March 2007				Page 2 of 3		

Crow Wing County Environmental Services Site Sketch for Site Suitability

Property Owner;	Date:
Please Draw to Scale with North Arrow to top or Left Side	e of Page
Show Existing or Proposed: Water Wells within 100 ft. of drainfield locations	
All soil boring Locations Disturbed/Compacted Areas	
OHW as Needed Lot Easements	
Property lines, all existing structures, all relative setbacks	
Legal Description:	
Parcel Number:	
Designer Signature:	Date:
License Number: Revision A 12 March 2007	
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