2012 ANNUAL SHORELAND ORDINANCE ADMINISTRATIVE ACTIVITIES REPORT

2012 Shoreland B	lock Grant A	Amount: \$ 2	2.615
2012 Shoreland B	TOOK OTHILL	iniounit. φ =	1,010

Directions: Please answer the following questions for your county's 2012 activities within the shoreland area (1000 feet from lakes & 300 feet from rivers or the extent of the floodplain, whichever is greater).

Variances

1. List the number of shoreland variances you issued in 2012:

Variance Type	# Approved with Conditions	# Approved without Conditions	# Denied
OHWL setback	0	0	0
Bluff setback	0	0	0
Expansion of nonconforming structure	0	0	0
Impervious surface	0	0	0
Development of nonconforming contiguous lots in same ownership	0	0	0
Subdivision of land not meeting lot area/width standards	0	0	0
Building height	0	0	0
Mooring spaces	0	0	0
Other (please specify)			

2. For approximately what percent of variance inquiries in 2012 were alternative solutions found (thus reducing the actual number of variance applications)? ____0__%

Land Subdivisions

3. List the number of lots created in 2012:

Type of subdivision or conversion:	Total # of Lots Created	How many of these lots were part of Conservation Subdivisions?	How many of these lots were in Resort Conversions?
PUD Plats	0		
Non-PUD Plats	0		
Lot Splits (administrative subdivision)	0		

Permits

b. Redevelopment (e.g., expansion of structures, substantial improvem added to developed lots):(total # of permits)	rı	mits
 b. Redevelopment (e.g., expansion of structures, substantial improvem added to developed lots): 0 (total # of permits) 5. Do you require a permit for grading, excavation, filling, or soil disturbanc zone? yes (yes or no) If yes: a. What is the threshold for the permit? 50 cubic yards (area disturbance) 	4.	How many building permits did you issue in shoreland areas in 2012?
added to developed lots): 0 (total # of permits) 5. Do you require a permit for grading, excavation, filling, or soil disturbanc zone? yes (yes or no) If yes: a. What is the threshold for the permit? 50 cubic yards (area disturbance)		a. New construction on previously undeveloped lots:0(total # of permits)
5. Do you require a permit for grading, excavation, filling, or soil disturbanc zone?		b. Redevelopment (e.g., expansion of structures, substantial improvements, new structures
zone? <u>yes</u> (yes or no) If yes: a. What is the threshold for the permit? <u>50 cubic yards</u> (area disturbance)		added to developed lots): 0 (total # of permits)
a. What is the threshold for the permit? <u>50 cubic yards</u> (area disturbance)	5.	· · · · · · · · · · · · · · · · · · ·
disturbance)		
b. Do you inspect the work? <u>yes</u> (yes or no)		*
		b. Do you inspect the work? (yes or no)

Planning and Enforcement
6. Does your county have a comprehensive plan?(yes or no)
a. If yes, when are you planning to update it? <u>unknown</u> (year or unknown)
b. If no, are you planning to adopt one? (yes or no)
• If yes, when(year)
7. When did your county last update or amend its shoreland ordinance? 2005 (year)
8. Does your county notify the DNR at least 10 days prior to public hearings for variances, CUPs, and ordinance amendments, and within 10 days after final decisions on these same applications? Yes (yes or no)
If yes: a. Who do you notify?
application and plans
9. Do you enforce the 50- foot agriculture buffer requirement? <u>No</u> (yes or no) If yes, describe 2012 activities in the space below:
10. Do you enforce vegetation management standards for non-agriculture properties? No(yes or no) If yes, describe 2012 activities in the space below:
Other What special measures or initiatives has your county pursued to protect shorelands (e.g., vegetation restoration, advanced stormwater management practices, etc.)? Please describe in the space below:
Contact Information County: Pipestone
Contact Person: Kyle Krier Title: Zoning Administrator
E-Mail
Address: kyle.krier@co.pipestone.mn.us
Phone Number: <u>507-825-6765</u>

To receive a shoreland grant in 2013, this form must be completed by February 1, 2013.

Any questions, please contact: Kathleen Metzker, DNR Land Use Hydrologist, 500 Lafayette Road, St. Paul, MN 55155-4032. Tel. 651-259-5694. Please e-mail the completed form to <u>Kathleen.metzker@state.mn.us</u>. Alternatively, you may fax it to 651-296-1811 or mail it to the above address. E-mail is preferred.