



Have questions?

Want more information? Get connected with your local MAEAP technician by phone at the MAEAP office

(517) 284-5609

or visit the MAEAP website at <http://bit.ly/cd-contacts>.



Winter Manure: A Hot Topic In Cold Weather

When manure runs off farm fields into waterways, that's pollution. And in Michigan, you can be fined for that. Winter is an especially risky time for spreading manure on fields. The snow-covered and frozen ground makes it easier for manure to runoff into streams and rivers. Winter spreading is not allowed in some states, but in Michigan it's okay if you plan ahead and adopt some common-sense safeguards.

This winter, why not take a few minutes to think through your risk? To help, we prepared this simple color-coded scale for five risk factors you need to consider before the ground freezes and the snow falls.



Plan your winter manure spreading now to avoid trouble later.



Answer each of the five questions as honestly as possible to assess your winter manure spreading habits. Where do you fall on the scale? If you are in the red, we recommend that you explore options to reduce your risk so you can sleep better on a cold winter night. Seeing green? Congratulations! You can rest easy knowing that you are doing your part to keep Michigan's waterways clean, and reducing your risk of legal consequences.



Are Your Manure Spreading Habits Putting You At Risk?

Check yourself on the risk-o-meters below!

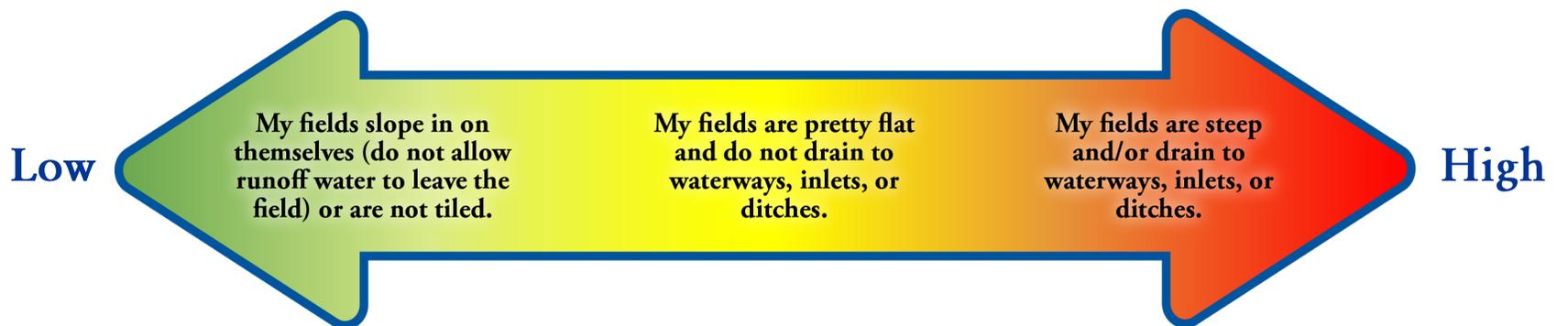
Storage

How much storage do you have for the manure you produce all winter?



Drainage

Do you have fields that slope or drain into waterways, inlets, or ditches?



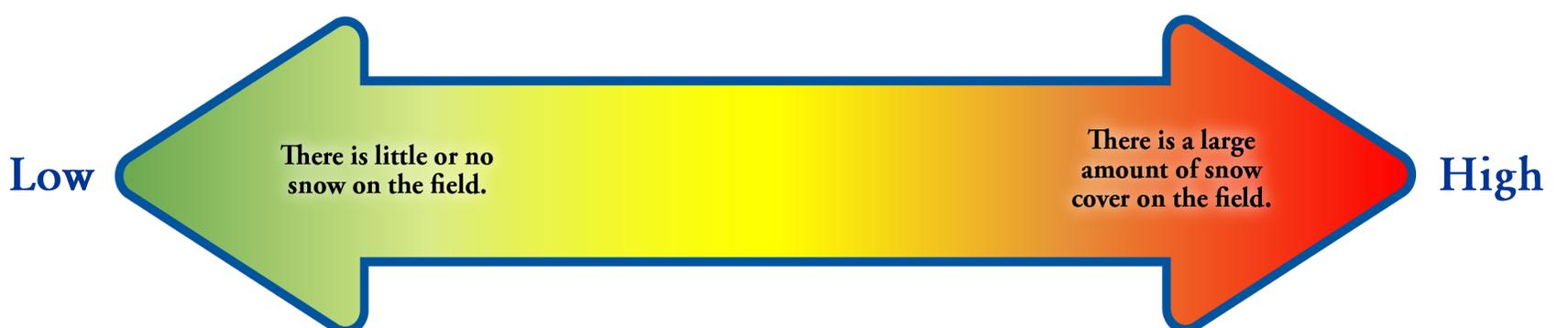
Weather & Season

Do you check the weather before spreading manure in the winter?



Snow

How much snow is on the field when you spread manure in the winter?



Manure Type

What type of manure do you have for use on your fields?

