






















MANURE MANAGEMENT RISK MAPS - KEY

This section contains maps which outline the risk level of each field, the levels are as follows:

	Red areas - land where manure & organic waste should never be spread
	Orange areas - very high risk. Avoid these areas in winter and in dry summer when the soil cracks down to the drains, or when soil is compacted
	Yellow areas - high risk. Spreading can take place throughout the year on these areas subject to ground conditions, but restrict application rates in the winter
	Green areas - lower risk. Spreading can take place throughout the year on these areas
	White areas - land not normally used for spreading
	Cross-hatched areas - sandy or shallow soils (indicated with a #)

OTHER FEATURES

	Field boundaries		Flood Risk Areas
	Tracks/Footpaths etc		TFH with year (colour will change every year)
	Roads		Lake, Pond, Borehole, Spring, Well
	Vulnerable Receptors		Watercourse; Streams, Rivers, etc
	Slope and Direction		Ditches
	No Spread Areas		Ponding -Fields or part fields next to a watercourse, spring or borehole when the surface is severely compacted or waterlogged
	Ridge & Furrow		Heavy Soils and or Steep slope next to a watercourse, spring or borehole when the soil is at field capacity
			A field or part field with effective pipe or mole drains

Full NVZ guidelines are adhered to when spreading remaining fields. Manures are not to be spread in frozen, flooded, snow covered or waterlogged conditions.

Cross Compliance Solutions

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Manure Management Risk Map

SCALE
1: 14000

DATE
15/05/2015

HOU001

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Maps based on Ordnance Survey MasterMap or 1:25000 Mid-scale data
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