





WHAT IS REGENERATIVE AGRICULTURE

Regenerative agriculture is the production of a product from the land while improving the health of the resource.

Building soil carbon soil biological activity Improving soil structure, water holding capacity and water use efficiency Improving nutrient cycling Increasing pasture productivity

"basically everything from the ground up" Perennial grasses & importance for land health Grazing management to improve plant growth and soil health

Measuring feed/forage and plan to match stocking rate to carrying capacity Methods to monitor pasture and soil health

JUDI EARL

Pasture Ecologist

Pasture ecology is about the natural processes that occur with pastures and grasslands, really working with and understanding the natural cycle and the plant's that are present to improve out-comes naturally from the existing base.



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