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- Regional Soils Conference
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- Building Soil Knowledge Project Update
- Managing Light Stress in Sheep Project Update
- Farming Demonstration
- Snails, Slugs & Pests
- Sheep Connect SA - Lambing Percentages
- Erosion Fact Sheet Out Now!
- pH Fact Sheet Out Now!
- Improved Manure Management Guidelines Now Available
- Lotus Lands Project Update
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WINTER UPDATE

Hello Everyone,

Welcome to our third edition of the UNFS update.

We are finishing the winter period fairly strong with the rain finally coming in. Soil moisture is looking good across the region and pasture growth is starting to kick off. Crop sowing is underway and looking good. In winter we are very grateful for the rain we have received and hope it continues into spring.

We have been very busy since our last newsletter. SACPT, Kimbo, and Sheep Connect SA have been very active in the region and we have had a lot of people attending our events. We have had a great turnout at our Regional Soils Conference, our Drain Performance in the Upper North Project Update, our Farming Demonstration, and our Sheep Connect SA Lambing Percentages Workshop. We have also been very busy with our Soil Knowledge Project, our Light Stress in Sheep Project, our Snail, Slug and Pest Project, our Farming Demonstration Project, our Lotus Lands Project, our Nematode Management Guidelines, our Smoke Management Guidance, our Improved Manure Management Guidelines, our Erosion Fact Sheet, our pH Fact Sheet, our Innovation Generation Driving Forward Project, our Seasonal Climate Risk Project, our Soil Carbon Project, our Soil Compaction Project, our Soil Health Project, our Soil Water Project, our Soil Nutrition Project, our Soil Biology Project, our Soil Structure Project, our Soil Erosion Project, our Soil Acidity Project, our Soil Sodicity Project, our Soil Salinity Project, our Soil Sampling Project, our Soil Testing Project, our Soil Mapping Project, our Soil Management Project, our Soil Knowledge Project, our Soil Information Project, our Soil Data Project, our Soil Information Project, our Soil Data Project, our Soil Information Project, our Soil Data