

	<ul style="list-style-type: none"> • effect on annual cropping • identify any indicator plants • stock and grazing management • DM/ha and \$/ha production • run-off drains • environmental outcomes <p>Other topics to be covered during the farm visits include:</p> <ul style="list-style-type: none"> • local ground water flow systems (GWFS) work done at Jamestown • local perennial farming model 	Hugh Longbottom Brett Bartel
4.15 pm	<p>Small group (team) exercise:</p> <ul style="list-style-type: none"> • prepare a <i>plan</i> for the Bridger family on landuse from the information gained from the sessions today • identifying opportunities to promote, encourage the introduction and improved management of lucerne – for production and environmental benefits • brief presentation of above 	Hugh Longbottom & Kevin Graham
5.15 pm	<p>Wrap up</p> <ul style="list-style-type: none"> • Feedback on what you learnt (understanding, skills) and how you might use such • Where to from here? 	Kevin Graham & Hugh Longbottom
5.30 pm	Finish	