Attachment 2 - Predicted saturated alluvial aquifer habitat remaining under various groundwater drawdown scenarios

Model boundary	Jimmawurrada Creek	Jimmawurrada Creek and Robe River	Jimmawurrada Creek and Robe River incl. upstream
Timing	% remaining saturated alluvium	% remaining saturated alluvium	% remaining saturated alluvium
Pre-mining	100	100	100
Current	66	81	90
2030 (base case)	64	80	90
2030 ('uncertainty run 2', 50% reduction in groundwater inflow from Jimmawurrada Creek as a result of an extended dry period)	52	73	86
2030 ('uncertainty run 2' plus lowest seasonal level)	44	68	84