

Phosphorus management plan

Property name: _____ Location: _____ Annual rainfall (mm) : _____ Date: _____ Prepared by: _____

Paddock name							
Paddock area	<i>1,000 ha</i>	<i>600 ha</i>					
Dominant land types	<ul style="list-style-type: none"> • <i>Eucalypts & bloodwood on red tableland</i> • <i>Narrow leaved ironbark with rosewood</i> • <i>Narrow-leaved ironbark</i> 	<ul style="list-style-type: none"> • <i>Brigalow with softwood scrub</i> • <i>Alluvial brigalow</i> • <i>Spotted gum ridges (5% of paddock)</i> 					
Low P land types	<ul style="list-style-type: none"> • <i>Eucalypts & bloodwood on red tableland</i> • <i>Narrow leaved ironbark with rosewood</i> • <i>Narrow-leaved ironbark</i> 	<ul style="list-style-type: none"> • <i>Spotted gum ridges</i> 					
Class of cattle normally run	<i>Mature breeders</i>	<i>Steers</i>					
Number of head normally run	<i>120</i>	<i>150</i>					
Signs of P deficiency	<ul style="list-style-type: none"> • <i>Cattle are in lower body condition than other paddocks</i> • <i>Lower pregnancy rates than other paddocks</i> • <i>Bone chewing</i> 	<i>Nil</i>					
Cattle blood test results	<i>Nil</i>	<i>Nil</i>					
Soil test results	<i>Nil</i>	<ul style="list-style-type: none"> • <i>Soil test shows Colwell P of 35 mg/kg</i> 					
Supplement normally fed	<ul style="list-style-type: none"> • <i>Wet season - 75% kynofos + 25% salt</i> • <i>Target intake is 50g mix per head per day</i> 	<i>Nil</i>					

Comments	<ul style="list-style-type: none">• <i>Mature breeders run here as maiden heifers and first calf cows struggle</i>	<ul style="list-style-type: none">• <i>Expected annual liveweight gain for steers of 180 kg</i>					
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