

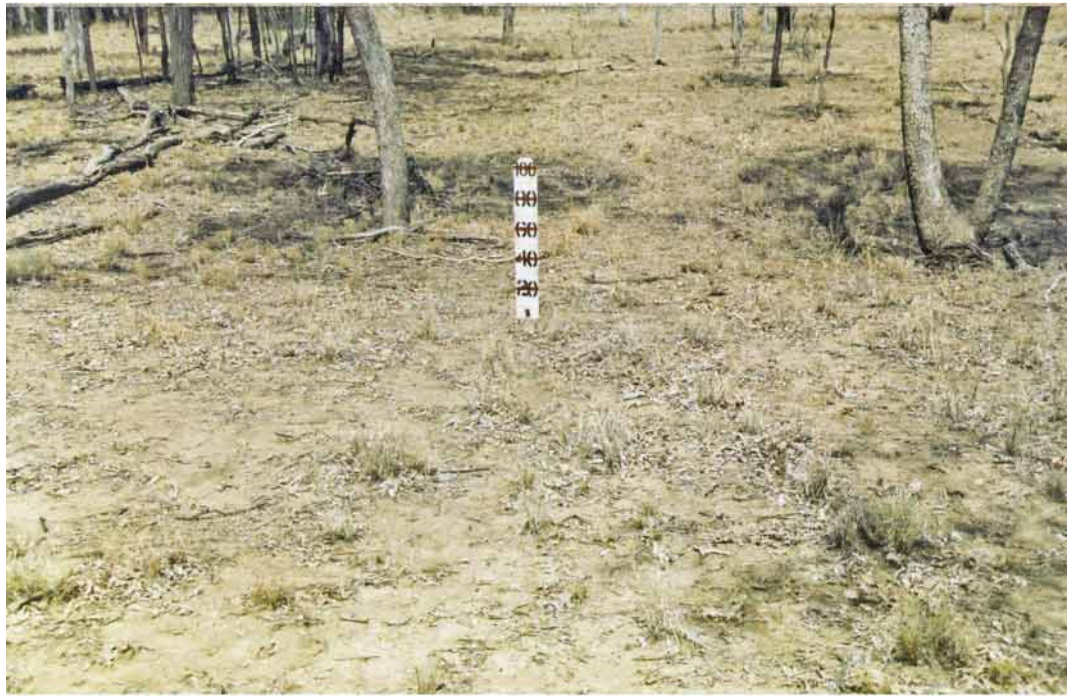
Gulf Plains pasture photo standards

There are twenty-one pasture photo standards and corresponding pasture yields for pasture communities in the Gulf Plains region. These include:

- Alluvial
- Black speargrass
- Bluegrass, wiregrass
- Buffel grass
- Buffel regrowth
- Downs country
- Eucalypt woodlands
- Eucalyptus box and stylo
- Eucalyptus box
- Lancewood, bendee, rosewood and spotted gum
- Mitchell grass
- Narrow-leaved ironbark
- Northern Gulf black soils
- Northern Gulf frontage
- Northern Gulf granite
- Northern Gulf range soils
- Northern Gulf red basalt
- Northern Gulf red duplex
- Northern Gulf red earth
- Northern Gulf yellow earth
- Spinifex desert uplands.

Alluvial

450 kg/ha



700 kg/ha



950 kg/ha





Alluvial

1940 kg/ha



2560 kg/ha



4250 kg/ha

Black speargrass

250 kg/ha



680 kg/ha



1480 kg/ha



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Black speargrass

2450 kg/ha



2750 kg/ha



4700 kg/ha



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Blue grass, wire grass

510 kg/ha



960 kg/ha



1170 kg/ha





**Blue grass,
wire grass**

1750 kg/ha



2710 kg/ha



3840 kg/ha



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Buffel regrowth

750 kg/ha



1250 kg/ha



1500 kg/ha



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Buffel regrowth

1750 kg/ha



2650 kg/ha



3750 kg/ha



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Buffel grass

400 kg/ha



1050 kg/ha



1650 kg/ha



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Buffel grass

2850 kg/ha



4750 kg/ha



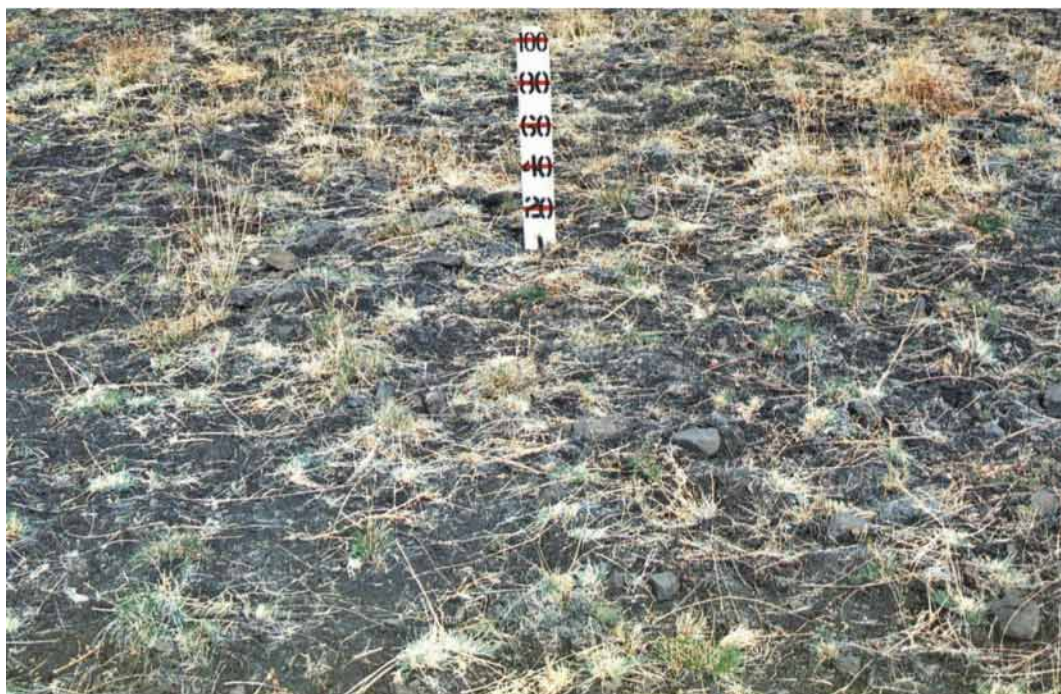
7550 kg/ha



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Downs country

540 kg/ha



1080 kg/ha



2140 kg/ha



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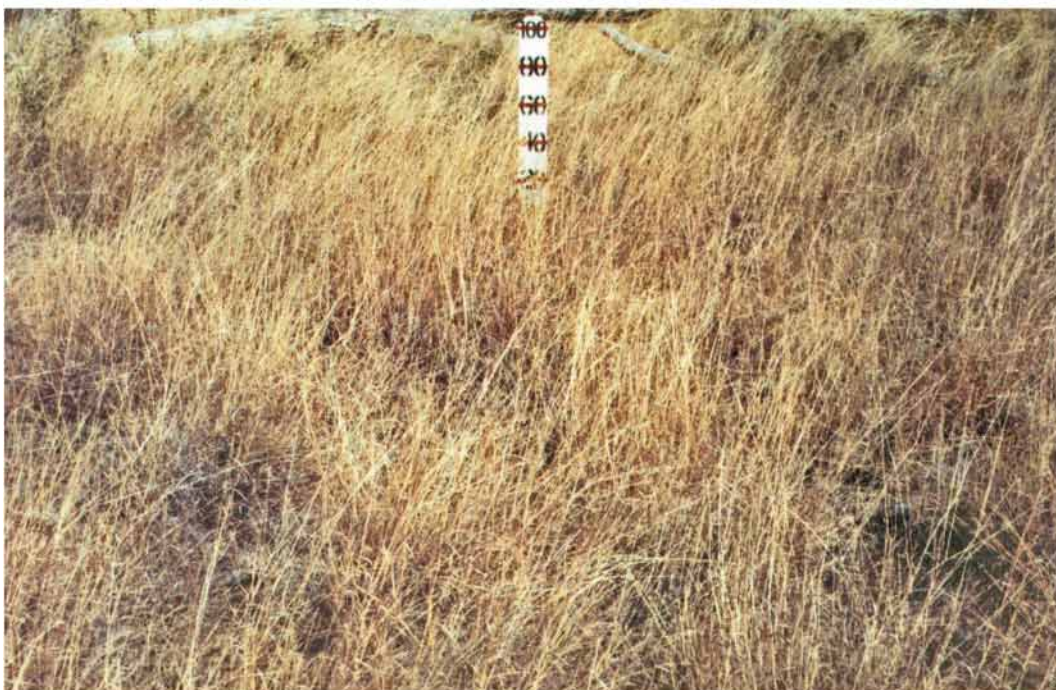


Downs country

3015 kg/ha



3850 kg/ha



5040 kg/ha



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Eucalypt woodlands

500 kg/ha



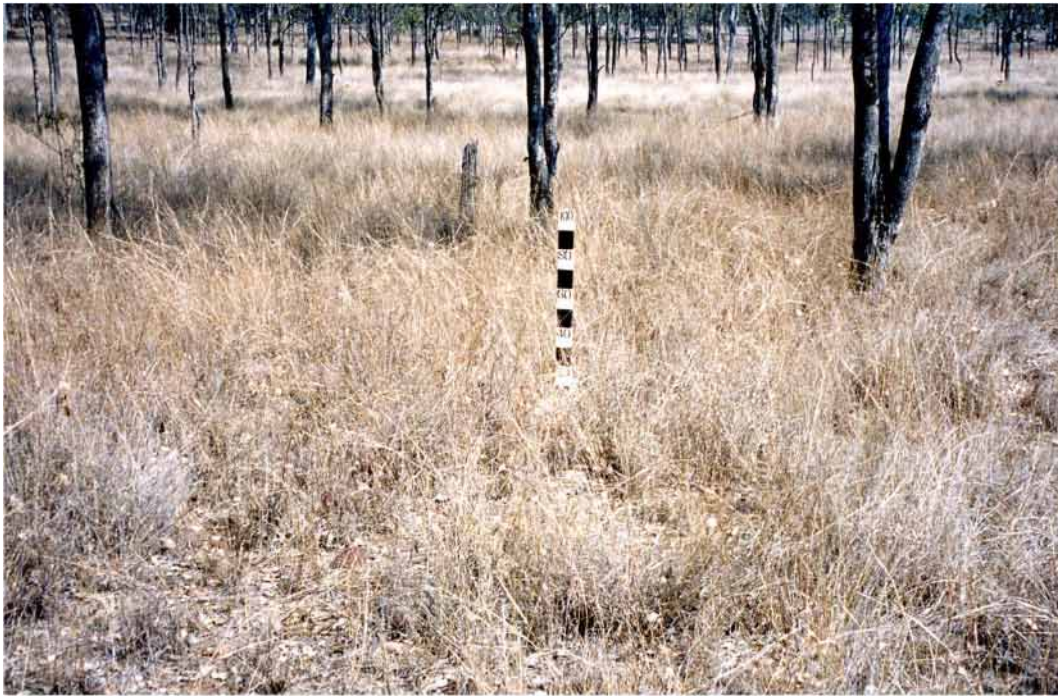
850 kg/ha



1200 kg/ha



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Eucalypt woodlands

1800 kg/ha



2500 kg/ha



3600 kg/ha

**Lancewood,
bendee,
rosewood &
spotted
gum**

150 kg/ha



700 kg/ha



1600 kg/ha



Mitchell grass

370 kg/ha



570 kg/ha



890 kg/ha





Mitchell grass

1250 kg/ha



1480 kg/ha



1530 kg/ha



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Mitchell grass

1820 kg/ha



2430 kg/ha



2740 kg/ha



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Mitchell grass

3070 kg/ha



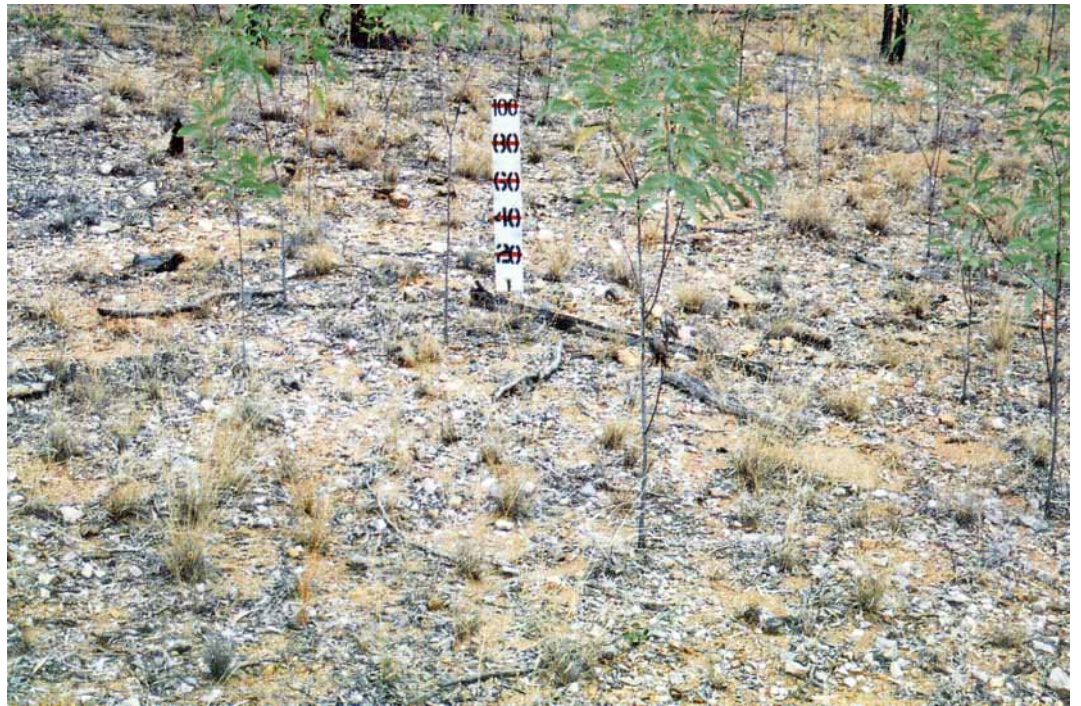
3630 kg/ha



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Narrow leaved ironbark

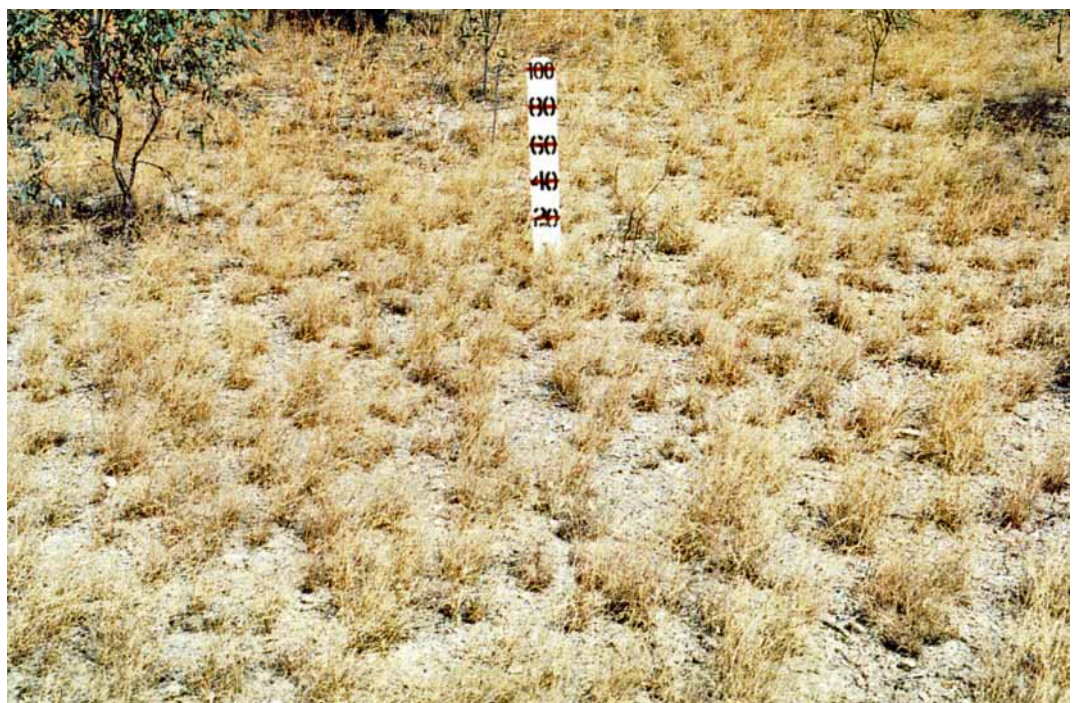
310 kg/ha



720 kg/ha



1200 kg/ha





Narrow leaved ironbark

1750 kg/ha



2250 kg/ha



5000 kg/ha

Pasture Yields in the Northern Gulf

Black Soils

3500 kg/ha



2300 kg/ha



1600 kg/ha



Pasture Yields in the Northern Gulf

Black Soils

1000 kg/ha



600 kg/ha



200 kg/ha



Pasture Yields in the Northern Gulf

Frontage

2400 kg/ha



2000 kg/ha



1600 kg/ha



Pasture Yields in the Northern Gulf

Frontage

800 kg/ha



500 kg/ha



250 kg/ha



NORTHERN GULF
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MANAGEMENT GROUP

Pasture Yields in the Northern Gulf

Granite

2000 kg/ha



1700 kg/ha



1200 kg/ha



Pasture Yields in the Northern Gulf

Granite

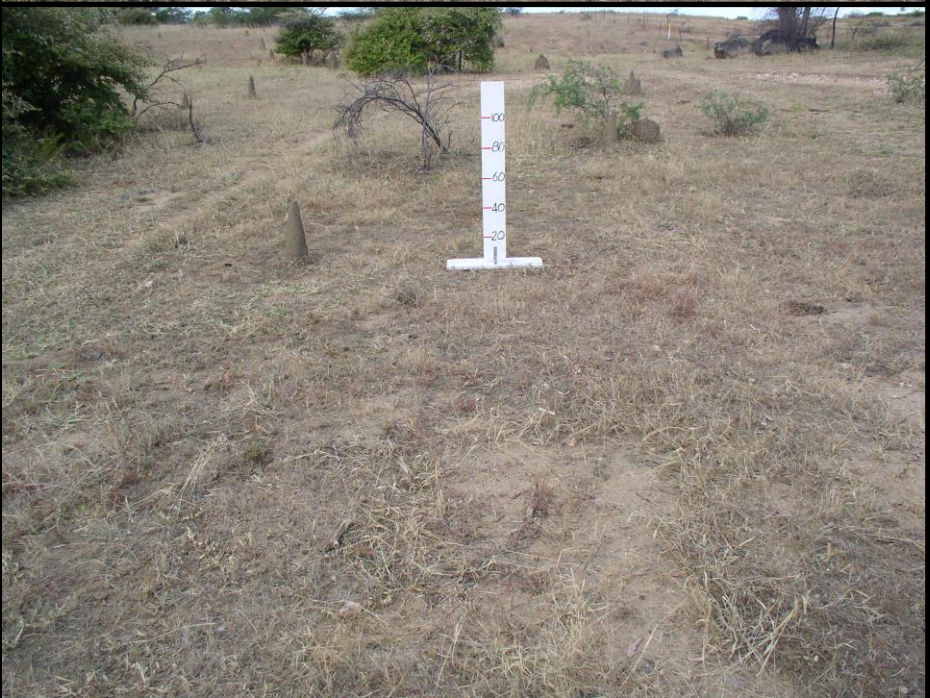
900 kg/ha



600 kg/ha



400 kg/ha



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Pasture Yields in the Northern Gulf

Range Soils

1500 kg/ha



1100 kg/ha



800 kg/ha



Pasture Yields in the Northern Gulf

Range Soils

650 kg/ha



300 kg/ha



Pasture Yields in the Northern Gulf

Red Basalt

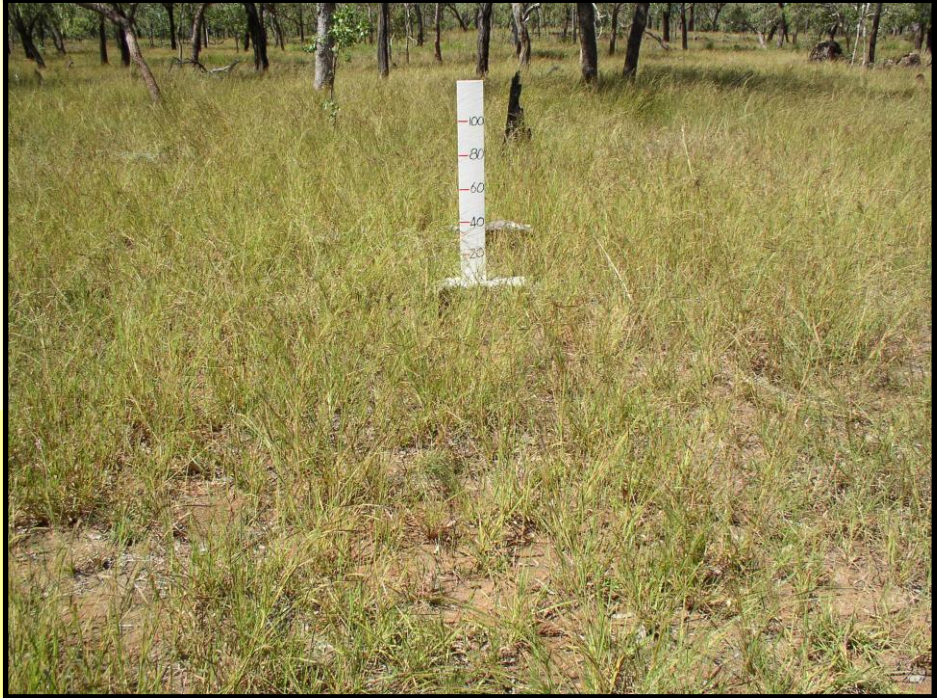
2800 kg/ha



2500 kg/ha



2000 kg/ha



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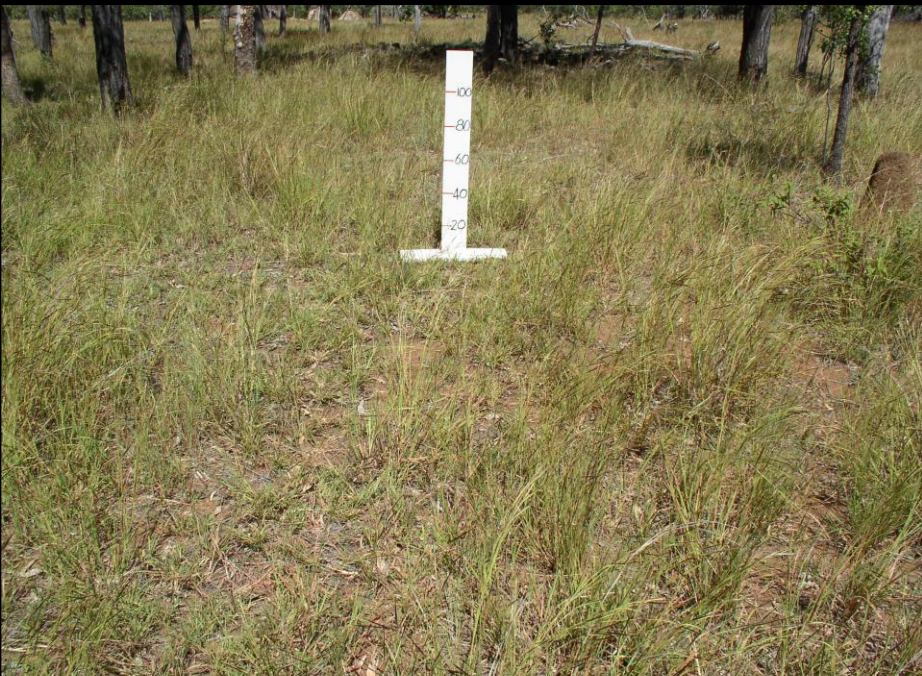


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Department of Primary Industries and Fisheries

Pasture Yields in the Northern Gulf

Red Basalt

1500 kg/ha



1000 kg/ha



600 kg/ha



NORTHERN GULF RESOURCE MANAGEMENT GROUP

Pasture Yields in the Northern Gulf

Red Duplex

2900 kg/ha



1800 kg/ha



1500 kg/ha



Pasture Yields in the Northern Gulf

Red Duplex

1000 kg/ha



800 kg/ha



500 kg/ha



Pasture Yields in the Northern Gulf

Red Earth

2500 kg/ha



1300 kg/ha



1000 kg/ha



NORTHERN GULF
RESOURCE
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Pasture Yields in the Northern Gulf

Red Earth

600 kg/ha



400 kg/ha



Pasture Yields in the Northern Gulf

Yellow Earth

2200 kg/ha



1600 kg/ha



1300 kg/ha



Pasture Yields in the Northern Gulf

Yellow Earth

1100 kg/ha



600 kg/ha



300 kg/ha



Spinifex desert uplands

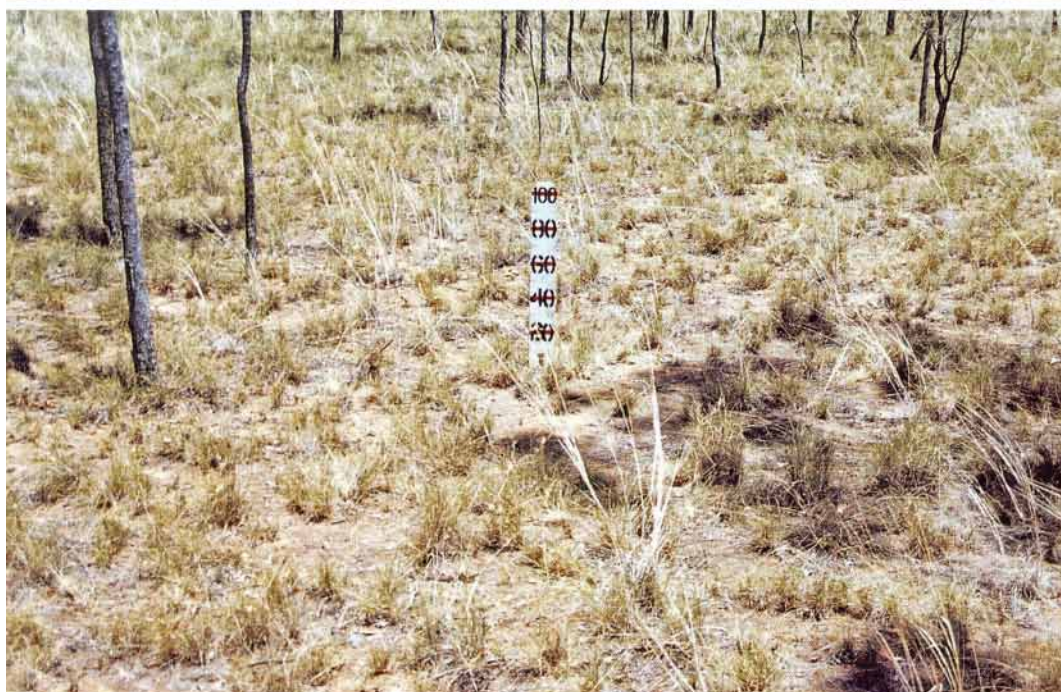
400 kg/ha



850 kg/ha



1400 kg/ha



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Spinifex desert uplands

2000 kg/ha



3400 kg/ha



7200 kg/ha



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