





DEPARTMENT OF CONSERVATION & LAND MANAGEMENT  
 MOORA DISTRICT OFFICE  
 PO BOX 328  
 MOORA 6510



Banksia prionotes

FAX: (096) 51 1698

TO Lyndon Mutter

FROM Ken Borland

NO OF PAGES 2 (including this page)

DATE 22.11.94

MESSAGE Lyndon, could the researchers please contact adjoining Landholders prior to Entry and inform them of their movements through the Private Property.

There are 3 separate Access routes I suggest these in order of Priority (Access).

1. off Magumber West Rd - Double wire gate onto gravel access back to Large Drill site (gravel pad). Through that head North and follow fence line until Reserve Boundary. Follow reserve west ward until South West corner Access gate, follow fire breaks in reserve.

② off Moora - Bindoon Rd, approx 5 km North Magumber Green Drum (mailbox) on Westside of rd - over railwayline in to farm house and ask Greg Wellan for directions.

Hope this helps regards Ken

Please call us on (096) 51 1424 if the message was illegible or incomplete.



C5

↑ A3345

Moore  
River

Notes 23/11/94

DEPARTMENT OF CONSERVATION & LAND MANAGEMENT  
MOORA DISTRICT OFFICE

Notes 23/11/94  
EM9 sites  
attached details for entry  
⊗ Entry (gate)  
— track taken 23/11/94



C5  
↑ A3345  
Moore  
Native River  
Reserve  
N.P.N.C.A.

↑ N  
Dagumber West Rd

1000m  
1000m

1000m  
1000m

Notes 23/11/94 EAG Sites  
attached details for entry

⊗ Entry (gate)

— track taken 23/11/94

ca 1.75 Km

C5  
A3345  
Moore  
River  
Native  
Reserve  
N.P.N.C.A

N

Mogumber West Rd

Umata  
Road

Bindoon

CONTACT GREG BEESTON for further information.

Flora list for C5 Reserve A3345, Moore River (extracted from Northern Sandplains database, BIN WN109-117MOOR, BIN MI002-3MOR, 9/1/96).

**Department of Environmental Protection System 6 Update: Site Based Flora List for C5 Reserve A3345, Moore River**

(extracted from the Dept of Agriculture Northern Sandplains database, BIN WN109-117MOOR, BIN MI002-3MOR, 9/1/96)

Amaranthaceae

*Ptilotus manglesii*  
*Ptilotus stirlingii*

Anthericaceae

*Dichopogon capillipes*  
*Hensmania turbinata*  
*Laxmannia omnifertilis*  
*Tricoryne elatior*

Apiaceae

*Platysace xerophila*  
*Trachymene pilosa*  
*Xanthosia candida*

Asteraceae

*Gnephosis tenuissima* - *drummondii* complex  
*Hyalosperma cotula*  
\* *Hypochoeris glabra*  
*Millotia tenuifolia*  
*Podolepis gracilis*  
*Podotheca angustifolia*  
\* *Ursinia anthemoides*  
*Waitzia paniculata*  
*Waitzia suaveolens*

Caesalpiniaceae

*Labichea lanceolata* subsp. *lanceolata*

Casuarinaceae

*Allocasuarina campestris*  
*Allocasuarina humilis*  
*Allocasuarina thuyoides*

Cupressaceae

*Actinostrobus arenarius*

Cyperaceae

*Baumea juncea*  
*Caustis dioica*  
*Isolepis marginata*

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Lepidosperma drummondii  
Lepidosperma tenue  
Mesomelaena pseudostygia  
Schoenus aff. brevisetis scps  
Schoenus clandestinus  
Schoenus pleiostemoneus

Dasyogonaceae

Acanthocarpus canaliculatus

Dilleniaceae

Hibbertia commutata  
Hibbertia crassifolia  
Hibbertia huegelii  
Hibbertia stellaris

Droseraceae

Drosera leucoblata

Epacridaceae

Leucopogon conostephioides  
Lysinema ciliatum

Euphorbiaceae

Phyllanthus calycinus

Goodeniaceae

Dampiera carinata  
Dampiera coronata  
Dampiera teres  
Goodenia caerulea  
Lechenaultia stenosepala  
Scaevola canescens  
Scaevola virgata  
Verreauxia reinwardtii

Haemodoraceae

Anigozanthos humilis  
Anigozanthos pulcherrimus  
Conostylis aculeata  
Conostylis aurea  
Conostylis candicans  
Conostylis setigera  
Haemodorum laxum  
Haemodorum spicatum

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Haloragaceae

Gonocarpus aff. mr5 sthc

Iridaceae

Orthrosanthus laxus  
Patersonia occidentalis

Juncaceae

Juncus kraussii

Lamiaceae

Hemigenia canescens

Lauraceae

Cassytha glabella  
Cassytha racemosa

Lobeliaceae

Isotoma hypocrateriformis

Loranthaceae

Nuytsia floribunda

Mimosaceae

Acacia alata var. platyptera MS  
Acacia ericifolia  
Acacia incrassata  
Acacia lasiocarpa var. sedifolia  
Acacia pulchella  
Acacia saligna  
Acacia stenoptera

Myoporaceae

Eremophila lehmanniana

Myrtaceae

Baeckea floribunda  
Beaufortia elegans  
Calothamnus hirsutus  
Calothamnus quadrifidus  
Calothamnus sanguineus  
Calytrix angulata  
Calytrix aurea  
Calytrix glutinosa  
Calytrix leschenaultii

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*Calytrix strigosa*  
*Eremaea* aff *brevifolia* D.Coates MI175 scps  
*Eremaea pauciflora*  
*Eucalyptus calophylla*  
*Eucalyptus leptophylla*  
*Eucalyptus loxophleba* subsp. *loxophleba*  
*Eucalyptus rudis*  
*Eucalyptus todtiana*  
*Eucalyptus wandoo*  
*Hypocalymma angustifolium*  
*Leptospermum erubescens*  
*Leptospermum spinescens*  
*Melaleuca raphiophylla*  
*Melaleuca seriata*  
*Melaleuca uncinata*  
*Melaleuca viminea*  
*Pericalymma ellipticum*  
*Regelia ciliata*  
*Scholtzia laxiflora*  
*Scholtzia parviflora*  
*Verticordia acerosa*  
*Verticordia densiflora*  
*Verticordia drummondii*  
*Verticordia picta*

#### Papilionaceae

*Brachysema celsianum*  
*Daviesia hakeoides* subsp. *hakeoides*  
*Daviesia nudiflora*  
*Daviesia preissii*  
*Daviesia triflora*  
*Gompholobium polymorphum*  
*Gompholobium tomentosum*  
*Isotropis cuneifolia*  
*Jacksonia decumbens*  
*Jacksonia densiflora* / *floribunda* complex scps  
*Jacksonia sternbergiana*  
*Jacksonia ulicina*

#### Phormiaceae

*Dianella revoluta*  
*Styandra glauca*

#### Pittosporaceae

*Sollya heterophylla*

#### Poaceae

*Amphipogon turbinatus*  
\* *Briza maxima*  
*Danthonia* sp. scps  
*Neurachne alopecuroidea*

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- \* *Pentaschistis airoides*
- Stipa tenuifolia*
- \* *Vulpia sp. scps*

#### Polygalaceae

- Comesperma acerosum*
- Comesperma virgatum*

#### Primulaceae

- \* *Anagallis arvensis*
- Samolus junceus*

#### Proteaceae

- Adenanthos cygnorum*
- Banksia attenuata*
- Banksia leptophylla* var. *leptophylla*
- Banksia menziesii*
- Banksia prionotes*
- Conospermum stoechadis*
- Dryandra nivea*
- Dryandra sessilis*
- Grevillea eriostachya* subsp. *eriostachya*
- Hakea costata*
- Hakea lissocarpha*
- Hakea marginata*
- Hakea obliqua*
- Hakea ruscifolia*
- Hakea trifurcata*
- Hakea varia*
- Isopogon divergens*
- Isopogon dubius*
- Petrophile brevifolia*
- Petrophile ericifolia*
- Petrophile linearis*
- Petrophile macrostachya*
- Stirlingia latifolia*
- Stirlingia simplex*

#### Restionaceae

- Alexgeorgea nitens*
- Harperia lateriflora*
- Lepidobolus preissianus*
- Loxocarya flexuosa*
- Loxocarya parthenica* MS
- Lyginia barbata*
- Restio sinosus* scps ms

#### Rhamnaceae

- Trymalium ledifolium*

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Rubiaceae

*Opercularia vaginata*

Rutaceae

*Boronia ramosa*

Sapindaceae

*Dodonaea divaricata*

Stackhousiaceae

*Tripterococcus brunonis*

Stylidiaceae

*Levenhookia stipitata*  
*Stylidium adpressum*  
*Stylidium brunonianum*  
*Stylidium leptophyllum*  
*Stylidium piliferum*  
*Stylidium repens*

Violaceae

*Hybanthus floribundus*

Xanthorrhoeaceae

*Xanthorrhoea preissii*

Zamiaceae

*Macrozamia riedlei*

C5 - RESERVE A3345, MOORE RIVER (11.2.83)



ABOVE: WESTERN EDGE OF RESERVE A3345 - showing MOORE RIVER CUTTING INTO THE DEEP SANDS ON ITS NORTHERN BANK.



ABOVE: LOOKING E-NE TOWARDS THE MIDDLE OF RESERVE A3345 - showing a deep pool in the MOORE RIVER VALLEY. THE SANDY HEATH IN THE FOREGROUND IS TYPICAL OF

23/11/94

C5

A.



B.



C.



ROSELLE O.P. CIA  
ADEMIAUSTINA



← C.  
↓



D.



23/11/94

D.

D.



D.





*Jacksonia densiflora*

23/11/94



E.

23/11/94

WILD 1574 UAGA  
No 13032 152.72

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