DRAFT Bulloo, Paroo and Warrego River Catchments Local Knowledge Map

Regional Overview

The Bulloo, Paroo and Warrego River catchments span a vast and remote landscape in South West Queensland. The main regional townships of Charleville, Quilpie, Thargomindah and Cunnamulla form part of an interconnected series of townships that are vital to the region. Mulga lands dominate the majority of the region, characterised by flat landscapes with strips of low lying hills. The Mulga plant is a hardy native which provides valuable fodder to livestock. In the western part of the region is Channel Country which is the hottest and driest part of Queensland and characterised by its unique landscape of intertwining creeks.



How to use this guide:

The information below provides local knowledge on landscape characteristics and flood behaviour. This is provided for local knowledge on landscape characteristics and flood behaviour. This is provided for local knowledge on landscape characteristics. This guide has used the best available information at the time of printing. It is intended to help assess what type of flood is likely to occur and indicate expected feed volumes. You may wish to record at the time of printing. It is intended to help assess what type of flood is likely to occur and their unique characteristics. This guide has used the best available information at the time of printing. It is intended to help assess what type of flood is likely to occur and indicate expected feed volumes. You may wish to record at the time of printing at the time of printing at the time of printing at the time of printing. It is intended to help assess what type of flood is likely to occur and the time of printing at the time of p your own flooding and landscape characteristics on the map.

Bulloo Catchment Overview

The Bulloo is a long and narrow catchment wedged between the vast Cooper Creek to the west and the Paroo to the east. The waters rise in the uplands of Quilpie Shire in the Gowan ranges and the Idalia National Park. Headwaters can be swift before slowing and broadening into braided channels south of Adavale. The Bulloo River a wide river, typical of the channel country broadening across the plains into Bulloo Shire before narrowing significantly at Thargomindah and heading west. The Bulloo is a unique closed catchment in its own Drainage Division. Water from the Bulloo is isolated and drains into ephemeral lakes located at Bulloo Downs Station where salt marsh and sandhill



Climate & Rainfall

Resilient Queensland Queensland Reconstruction Authority





Bulloo, Paroo and Warrego River Catchment Bioregions Cooper Cree Mulga Lands Boundary — Major Watercourse State Roads Mitchell Grass Downs Channel Country Brigalow Bel Local Roads

of the catchment which is in Queensland takes up 35,237.7km ² or 2 percent of Queensland. The Paroo is a all catchment with headwaters in the high country in Quilpie Shire in Mariala National Park. The Paroo cludes the Paroo River and the extensive Beechal creek which runs parallel until they merge at Mount Paroo Shire. Yowah Creek joins the Paroo from the west south of Eulo , before spreading across the try further south. The Paroo River dissects the region from north to south and is part of the ng Drainage Division.	
go Catchment Overview	
River has its headwaters in the Carnarvon Range, which is part of the Great Divide to the east and the ge to the west. The catchment collects rainfall from a wide expanse of high country before narrowing south of Charleville. The highlands produce swifter flowing waters from the highlands which slow on the lowlands and floodplains. The catchment is wedged between the Paroo to the west and the Wallam to the east. The upper Warrego River consists of several tributary rivers including the Nive, nglo which join the Warrego River further south. Closer to the NSW border, Cunnamulla is the on centre for Paroo Shire nestled on the banks of the Warrego River. The catchment covers 52,161.8km ² or Queensland and is part of the Murray-Darling Drainage Division.	

		LC	gena		
	Hills and lowlands on granitic rocks	<u> 288</u>	Community related information		Cat D Proposed Gauges
	Consolidated sediments	\approx	Water/water behaviour related informa- tion	+	Mountains
.oca	l Knowledge		Topography related information	•	State Controlled Roads Towns
~~	Flood related information	00	Road and Transport related information	•	Mines
6	Fire related information		Mining related information		Local Roads
×	Infrastructure related	Ş	Severe storm related weather		Basin Boundaries
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	information				Local Government Area Boundaries
	Climate related information	ู้ไปไ	Property related information		Train Line
<u>(</u> )	Agriculture/Feed information	Oth	er		
	<u> </u>		Manual Gauge		
	Vegetation related information		Automatic Gauge		
•	Pinpoint between locations		Stock Route		