

Table 2. Fish and freshwater crustaceans (crayfish and shrimp) observed at the Lissiman Street site (site code: CR37CANN1, site reference: 6167143 – previously reported as site code: GOS, site reference 6164376) on the Canning River.

	Scientific name	Common name	Previously reported ¹ in subcatchment	Observed at site				
				Dry season (spring – autumn)				
				2009-10	2012-13	2015-16	2018-19	2021-22
FISH	<i>Galaxias occidentalis</i>	western minnow	Y	Y (F)	Y	Y	Y	Y
	<i>Nannoperca vittata</i>	western pygmy perch	Y	Y (F)	Y	Y	Y	Y
	<i>Bostockia porosa</i>	nightfish	Y	Y (F)	Y	Y	Y	Y
	<i>Tandanus bostocki</i>	freshwater cobbler	Y	Y (F)	Y	-	Y	Y
	<i>Pseudogobius olorum</i>	blue-spot goby	Y	Y (F)	Y	Y	Y	Y
	<i>Afurcagobius suppositus</i>	south-western goby	Y	-	-	-	Y (F)	-
	<i>Leptatherina wallacei</i>	western hardyhead	Y	Y (F)	-	-	-	-
	<i>Mugil cephalus</i>	sea mullet	Y	-	Y (F)	-	-	-
	<i>Gambusia holbrooki</i>	eastern gambusia	Y	Y (F)	Y	Y	Y	Y
	<i>Phalloceros caudimaculatus</i>	one-spot livebearer	Y	Y (F)	Y	Y	Y	Y
	<i>Geophagus brasiliensis</i>	pearl cichlid	Y	-	-	Y (F)	-	Y
	<i>Leiopotherapon unicolour</i>	spangled perch	Y	Y (F)	-	-	-	-
	<i>Carassius auratus</i>	goldfish	Y	-	-	-	Y (F)	Y
<i>Cyprinus carpio</i>	common carp	#	-	-	-	-	-	
CRUSTACEANS	<i>Cherax cainii</i>	smooth marron	Y	Y (F)	-	Y	Y	Y
	<i>Cherax quinquecarinatus</i>	gilgie	Y	Y (F)	Y	Y	Y	Y
	<i>Palaemon australis</i>	south-west glass shrimp	Y	Y (F)	Y	Y	Y	Y
	<i>Cherax destructor</i>	yabby	Y	Y (F)	-	-	-	-

Colour key for species:

Native: Freshwater	Native: Estuarine-Freshwater	Non-Native: Exotic, Invasive, or Introduced
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For images and more information, see <https://rivers.dwer.wa.gov.au/southwest/fauna/>

¹ Based on all available data reported to Department of Primary Industries and Regional Development as a requirement of species collection exemptions (see <http://freshwater.fish.wa.gov.au/>), prior to most recent assessment. Y = yes (recorded), and a dash (-) indicates species was not recorded. (F) = first record of a species at a site.

This species may occur in the subcatchment as it has been recorded in both upstream and downstream subcatchments and is known to undertake localised migrations between subcatchments.

Table created May 2022. Please check <https://rivers.dwer.wa.gov.au/catchment/canning-river/> for more information.