

Table 1. Fish and freshwater crustaceans (crayfish and shrimp) observed at the Avon at Pelham Brook site (site code: SA1AVON1, site reference: 6154195) on the Avon River

	Scientific name	Common name	Previously reported ¹ in the subcatchment	Observed at site
				Spring or Kambarang Nov 2019
FISH	<i>Galaxias occidentalis</i>	western minnow	#	-
	<i>Bostockia porosa</i>	nightfish *	#	-
	<i>Nannoperca vittata</i>	western pygmy perch *	#	-
	<i>Leptatherina wallacei</i>	western hardyhead	^	Y (F)
	<i>Pseudogobius olorum</i>	blue-spot goby	^	Y (F)
	<i>Gambusia holbrooki</i>	eastern gambusia	#	Y (F)
CRUSTACEANS	<i>Cherax quinquecarinatus</i>	gilgie	-	Y (F)
	<i>Palaemon australis</i>	south-west glass shrimp	#	Y (F)
	<i>Caridina indistincta</i>	indistinct river shrimp	-	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.

* Both nightfish and western pygmy perch are highly unlikely to be found at this site due to the generally salinised conditions in the Avon River.

^ This species is known to move between estuarine and river environments and has been reported in upstream subcatchment(s) in this system. Note: this species is known to reside wholly in some rivers so may no longer move through this site or this may only occur intermittently (e.g. during flooding).