Riverine Habitat Audit Procedure --- SHEET 3 *Site Description*

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Date (dd/mm/yy) ☐☐/☐☐/☐☐

Recorder _____

Assistant _____

Basin ☐☐☐ Sub-section ☐☐☐☐ Site ☐☐☐☐

SITE CODE

Tributary Name _____ Flows into _____ Flows into _____ Flows Into _____

Gauging Station ☐☐☐☐☐☐☐ Type ☐☐ Region ☐☐☐

Site Description (*locality name)* _____

Location Description (*how to find it again)* _____

Type of Site

1 ☐ Photograph Only
2 ☐ Full Survey Site
3 ☐ Stream Gauge
4 ☐ Water Quality
5 ☐ Other _____
6 ☐ Other _____
7 ☐ Other _____

Map Number ☐☐☐☐-☐☐☐☐

Grid Reference E ☐☐☐☐☐☐ N ☐☐☐☐☐☐

Latitude deg ☐☐ : min ☐☐ : sec ☐☐

Longitude deg ☐☐☐ : min ☐☐ : sec ☐☐

GPS ? ☐ Other ☐ Est. Position Error ± ☐☐☐☐ m

Map Scale 1: ☐☐☐☐☐☐

AMTD (from map) ☐☐☐☐.☐☐

Total U/S Distance (add AMTD's) ☐☐☐☐.☐☐

Is the Site Tidal ? ☐ Non - Tidal ☐

Catchment Area (sq. km) ☐☐☐☐☐☐☐.☐☐

Sketch : Show location of survey, access points, landmarks and key features such as roads, houses and other buildings. Also show the key features about the stream environs and its location. Also mark the boundaries for the survey (the reach). Include an arrow for NORTH and also indicate the direction of flow. Also mark the position where the GPS latitude and longitude were determined. The sketch should be adequate for quickly finding the site again for future follow-up surveys.

Photographs - The standard set consists of one shot looking upstream, downstream, lateral left (at left bank), lateral right (at right bank), reach environs (overview of the reach from a distance) and other relevant photographs

Altitude (m) ☐☐☐

	Film No.	Shot	Shot	Shot	Shot
Upstream	☐☐☐	☐☐☐	☐☐☐	☐☐☐	☐☐☐
Downstream	☐☐☐	☐☐☐	☐☐☐	☐☐☐	☐☐☐
Lateral Left	☐☐☐	☐☐☐	☐☐☐	☐☐☐	☐☐☐
Lateral Right	☐☐☐	☐☐☐	☐☐☐	☐☐☐	☐☐☐
Reach Environs	☐☐☐	☐☐☐	☐☐☐	☐☐☐	☐☐☐
Distant View	☐☐☐	☐☐☐	☐☐☐	☐☐☐	☐☐☐
Feature _____	☐☐☐	☐☐☐	☐☐☐	☐☐☐	☐☐☐
Feature _____	☐☐☐	☐☐☐	☐☐☐	☐☐☐	☐☐☐

Planning Unit Identifier ☐☐☐☐☐☐ / ☐☐☐☐

Section = Entire Planning Unit ☐ Part-only ☐

NOTES: _____