Observer: Date: Time:	
Site code/name: GPS start: GPS end:	Number of
Map longitudinal riparian veg. >5m deep <50% 50-64% 65-79% 80-94% >95% vegetated bank	breaks (>50m long)

WIDTH	Transect 1		Transect 2		Transect 3		Transect 4	
Nearest patch of native veg. >10ha	>1km	200m-1km	>1km	200m-1km	>1km	200m-1km	>1km	200m-1km
	Contiguous	Contig. with patch >50ha		Contig. with patch >50ha	U	Contig. with patch >50ha	U	Contig. with patch >50ha
Channel width (CW)								
Vegetation width (VW)								

If CW <10m wide, VW is: $0 = <5m \mid 1 = 5-9m \mid 2 = 10-19m \mid 3 = 20-39m \mid 4 = >40m$ If CW >10m wide, VW is: $0 = VW/CW <0.5 \mid 1 = VW/CW 0.5-0.9 \mid 2 = VW/CW 1-1.9 \mid 3 = VW/CW 2-3.9 \mid 4 = VW/CW >4$

COVER	Transect 1 Transect 2		Transect 3		Transect 4			
Total canopy %	None	1-30%	None	1-30%	None	1-30%	None	1-30%
	31-60%	>60%	31-60%	>60%	31-60%	>60%	31-60%	>60%
Native canopy %	None	1-30%	None	1-30%	None	1-30%	None	1-30%
	31- 60%	>60%	31- 60%	>60%	31- 60%	>60%	31- 60%	>60%
Total understorey %	None	1-5%	None	1-5%	None	1-5%	None	1-5%
	6-30%	>30%	6-30%	>30%	6-30%	>30%	6-30%	>30%
Native understorey %	None	1-5%	None	1-5%	None	1-5%	None	1-5%
	6-30%	>30%	6-30%	>30%	6-30%	>30%	6-30%	>30%
Total ground cover %	None	1-30%	None	1-30%	None	1-30%	None	1-30%
	31-60%	>60%	31-60%	>60%	31-60%	>60%	31-60%	>60%
Native ground cover %	None	1-30%	None	1-30%	None	1-30%	None	1-30%
	31-60%	>60%	31-60%	>60%	31-60%	>60%	31-60%	>60%
DEBRIS	Transect 1		Transect 2		Transect 3		Transect 4	
Total leaf litter	None	1-30%	None	1-30%	None	1-30%	None	1-30%
	31-60%	>60%	31-60%	>60%	31-60%	>60%	31-60%	>60%
Native leaf litter	None	1-30%	None	1-30%	None	1-30%	None	1-30%
	31-60%	>60%	31-60%	>60%	31-60%	>60%	31-60%	>60%
Standing dead trees	Present	Absent	Present	Absent	Present	Absent	Present	Absent
Hollow bearing trees (>20 DBH)	Present	Absent	Present	Absent	Present	Absent	Present	Absent
Fallen logs (>10cm diam)	None	Small quantities	None	Small quantities	None	Small quantities	None	Small quantities
	Abundant		Abundant		Abundant		Abundant	
FEATURES	Trans	ect 1	Transect 2		Transect 3		Transect 4	
Native canopy species	None	Scattered	None	Scattered	None	Scattered	None	Scattered
regeneration	Abundant		Abundant		Abundant		Abundant	
Native understorey regeneration	None	Scattered	None	Scattered	None	Scattered	None	Scattered
	Abundant		Abundant		Abundant		Abundant	
Large native tussock grasses	None	Scattered	None	Scattered	None	Scattered	None	Scattered
	Abundant		Abundant		Abundant		Abundant	
Reeds	None	Scattered	None	Scattered	None	Scattered	None	Scattered
	Abundant		Abundant		Abundant		Abundant	
Evidence grazing damage	Present	Absent	Present	Absent	Present	Absent	Present	Absent