PEST PLANT INFESTATION RECORD

Completed by:	Date:
Location name:	Grid reference:

Pest Plant

Common name Scientific name	Tentative name: Sample taken:

Infestation

Description/Sketch of infestation location:

Vegetation description (predominant species in the area)

Feature	Rating estimate *(Tick appropriate level or write estimate)*	Notes
Size of Infestation	Estimate size in m^2 or hectares:	
Distribution of infestation	1 ☐ One small patch 2 ☐ Locally scattered 3 ☐ Local patches 4 ☐ Scattered throughout 5 ☐ Patches throughout 6 ☐ Common throughout	
Adult/Juvenile ratio	% Juvenile % Adult	
Presence of flowers, seeds, or propagules	Flowers ☐ Y ☐ N Seeds ☐ Y ☐ N Propagules (suckers, runners etc) ☐ Y ☐ N	
Access to the site	1 ☐ Difficult access, several kilometres from roads, no easy helicopter landing sites 2 ☐ Several kilometres to road, but good helicopter landing site 3 ☐ Short walk to road suitable for two-wheel drive 4 ☐ Vehicle access right to the site	
Likely mechanism of arrival	1 ☐ Unknown 5 ☐ Carried downstream 2 ☐ Wind 6 ☐ Intentional introduction by humans 3 ☐ Birds 7 ☐ Accidental introduction by humans 4 ☐ Rubbish dumping 8 ☐ Other (specify in notes)	
Likelihood of spread	What is the likelihood the plant pest will spread: 1 ☐ None 2 ☐ Low 3 ☐ Moderate 4 ☐ High 5 ☐ Unknown	
Likelihood of re-invasion	What is the likelihood the plant pest will re-invade if removed: 1 ☐ None 2 ☐ Low 3 ☐ Moderate 4 ☐ High 5 ☐ Unknown	

Notes: Possible Control, etc