



Site information		
Date:	Visit #:	Recorders:
Country, state and district:		Tenure (e.g. National Park, private):
Location description:		
Latitude/longitude:	Datum: WGS84	Location accuracy: \pm _____ m
Site photo notes:		

Species habitat	
Soil colour:	Soil texture:
Slope: Flat / Gentle / Steep / Very steep / _____	Aspect: N / NE / E / SE / S / SW / W / NW
Elevation (m):	Landform:
Vegetation type:	
Site description:	

Species information	
Species scientific name:	
Was the species found at this site? Yes / No	Time spent searching: _____ hours _____ minutes
Identified by: Published key _____ Field guide _____ Other _____	
Identification notes:	
Species description (flower colour, distinguishing characters, tree / shrub / herb / climber):	
Height range: _____ - _____ metres	
Reproduction: None / Seedlings / Vegetative / Other: _____	
Fire response: NA / Killed / Resprouting / Regrowth from seed / Other: _____	
Interaction notes (herbivores, pollinators etc):	



Disturbance and threats			
Threat	Past / Current / Future	Actual / Potential	Details and supporting evidence
Disease			
Herbivory			
Human impacts			
Feral animals			
Erosion			
Weeds			
Climate			
Other: _____			
Fire			
Fire severity	Unburnt / Low / Moderate / High / Extreme / Burnt grassland		
Date of last fire (if known): _____ Fire interval (if known): _____ years			

Population numbers						
Abundance live plants	Rare / Occasional / Common / Abundant / Dominant					
Unit of measure	Individual plants / Stems / Ramets / Other: _____					
Approx. # of individuals	1 / 80-100	<5 / 100-200	5-10 / 200-500	10-20 / 500-1,000	20-50 / >1,000	50-80 /
Survey method	Direct count / Plots (__ x __ m, along __ m transect) / Other: _____					
Number of individuals: Total _____	Seedlings	Adults with buds	Adults with flowers	Adults with fruit	Adults <u>no</u> buds, flowers or fruit	
Population survey notes / sketch						