

## Observation Monitoring Field Datasheet

### Site description

Plot name	<input type="text"/>	Site name	<input type="text"/>
Management area	<input type="text"/>	Control stage	<input type="text"/> (e.g. stages 1-3 in your site plan)
Date	<input type="text"/>	Observers	<input type="text"/>
Time since control	<input type="text"/>	Area sampled	<input type="text"/>

### Landform (one per site)

	Elevation (metres above sea level)	Slope (degrees)	Aspect (e.g. degrees or bearing)
Topography	<input type="text"/>	<input type="text"/>	<input type="text"/>

### Description of site

Describe the structural features of the site, including vegetation characteristics, structure and any prominent landscape features. If known, the disturbance history of the site should also be listed here with time since disturbance, accuracy of this information, severity and area affected (in square metres or hectares).

## Observation Monitoring Field Datasheet, continued

### Cover / density estimates

Fill out either cover or density, depending on what is appropriate for your monitoring program

**Cover class** (tick cover category or estimate actual cover to nearest whole number)

	0%	1-5%	6-25%	26-50%	51-75%	>75%	<b>Density estimate</b>
<b>Target species</b>							<b>Number</b>
1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

### Age dynamics of the target species

Method used:    Cover     Density

Optional: if measuring age dynamics, you can fill this section out instead of the above, to avoid overlap.

**Estimate the percentage cover or number of individuals within each life stage category**

	Seedlings		Juveniles		Adults		Dead plants		Total
<b>Target species</b>									
1	<input type="checkbox"/>	+	<input type="checkbox"/>	+	<input type="checkbox"/>	+	<input type="checkbox"/>	=	<input type="checkbox"/>
2	<input type="checkbox"/>	+	<input type="checkbox"/>	+	<input type="checkbox"/>	+	<input type="checkbox"/>	=	<input type="checkbox"/>
3	<input type="checkbox"/>	+	<input type="checkbox"/>	+	<input type="checkbox"/>	+	<input type="checkbox"/>	=	<input type="checkbox"/>
4	<input type="checkbox"/>	+	<input type="checkbox"/>	+	<input type="checkbox"/>	+	<input type="checkbox"/>	=	<input type="checkbox"/>
5	<input type="checkbox"/>	+	<input type="checkbox"/>	+	<input type="checkbox"/>	+	<input type="checkbox"/>	=	<input type="checkbox"/>
6	<input type="checkbox"/>	+	<input type="checkbox"/>	+	<input type="checkbox"/>	+	<input type="checkbox"/>	=	<input type="checkbox"/>
7	<input type="checkbox"/>	+	<input type="checkbox"/>	+	<input type="checkbox"/>	+	<input type="checkbox"/>	=	<input type="checkbox"/>
8	<input type="checkbox"/>	+	<input type="checkbox"/>	+	<input type="checkbox"/>	+	<input type="checkbox"/>	=	<input type="checkbox"/>
9	<input type="checkbox"/>	+	<input type="checkbox"/>	+	<input type="checkbox"/>	+	<input type="checkbox"/>	=	<input type="checkbox"/>
10	<input type="checkbox"/>	+	<input type="checkbox"/>	+	<input type="checkbox"/>	+	<input type="checkbox"/>	=	<input type="checkbox"/>

## Observation Monitoring Field Datasheet, continued

### Ecological communities - description

Describe the structural features of the ecological communities including dominant species

### Response to control

Control technique used

Response categories:

L = ≤25% damage, none dead  
M = >25% damage, none dead

ND = no damage

LD = ≤25% dead plants  
MD = >25% dead

AD = all dead  
U = unsure

Target species

Response    Comments

1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

### Unmanaged weed species

List other weed species that are not currently being managed

Cover class (tick box)

Change since last monitoring

		0%	1-5%	6-25%	26-50%	51-75%	>75%			
Target species								increase	decrease	no change
1										
2										
3										
4										
5										