Line-intercept Transect Field Datasheet

Plot name [_____]   **Site name** [_____]   **Date** [____]

Management area [_____]   **Ecological community** [_____]   **Easting** [____]

Observers [_____]   **Northing** [____]

Starting points: **Fully-random** [__]   **Pseudo-random** [__]   **Starting distance** [__] **(m)**   **Time since control** [_____]   **Photopoint ID** [_____]

Systematic transects

Length of: Transects [____] (m)   Sub-transects [____] (m)

Distance between: Transects [____] (m)

Orientation of: Transects [____]   Sub-transects [____]

No. transects [__]   **No. sub-transects** [__]

Sub-transect start pts

A [_|_|_|_|_] (m)

B [_|_|_|_|_] (m)

Trans no.   1   2   3   4   5

Random transects

Transect length [____] (m)

Transect orientation [____]

Notes

[_____]

Transect (no.)	Sub-transect (no.)	Floristic survey [ ]	Max gap width (cm) [ ]	Intercept measurements (m)		Cover (%) [ ]	Total length (m) [ ]			Height (m)	Response to control
		Target species name		**Start**	**End**	**Seedling**	**Juvenile**	**Adult**	**Dead**		

Life history dynamics appears as a spanning header above Cover (%), Total length, Seedling, Juvenile, Adult, Dead.

Line-intercept Transect Field Datasheet, continued

Transect (no.)	Sub-transect (no.)	Target species name	Intercept measurements (m)		Life history dynamics				Height (m)	Response to control
					Cover (%)		Total length (m)			
			Start	End	Seedling	Juvenile	Adult	Dead		