LT

LINE TRANSECT ESTIMATION DATA SHEET

Transect No.: p:

Species:

Locality:

Date:

ROUTE

Starting Point:

Direction (magnetic): Total Distance (m):

Finishing Point:

Observer:

Recorder/Navigator:

Others:

Weather during Transect

Cloud Cover:

Precipitation:

Temperature:

Wind Direction:

Wind Speed:

Section Number	Starting Time	Finishing Time	Time Taken (min.)	OBSERVATIONS												VEGETATION TYPE
				Distance (m)	Number	Bearing (°)	Elevation (°)	Distance (m)	Number	Bearing (°)	Elevation (°)	Distance (m)	Number	Bearing (°)	Elevation (°)	
[9	1321	1331	10	144	1	.	.	52	W1	147°	.	22	BT1	.	27°	woodland]