Department of Conservation
Te Papa Atawhai

UNDERSTOREY RECORD SHEET

START TIME:_____ FINISH TIME:_____

PLOT IDENTIFIER:_____ MEASURED BY:_____

DAY/MONTH/YEAR:_____ RECORDED BY:_____

Sub-plot No.	Peg Status [1]	Species	<15 (✓)	16-45	46-75	76-105	106-135	Sub-plot No.	Peg Status [1]	Species	<15 (✓)	16-45	46-75	76-105	106-135

[1] When establishing a new plot record status as **NEW**. If a peg is unable to be established on a new plot (eg due to the physical characteristics of the substrate) record the status as **NEW** and 'unmarked' alongside in the species column. If the plot is a re-measure and the peg is unable to be established; record 'REP' in the Peg Status column and 'unmarked' alongside in the species column. When the original plot pegs are not found and new peg used, status = replaced (REP). When original plot pegs are found but are not in their original place and this peg is put back into the site where you think the subplot should be, status = re-established (REE). When the original peg is found and in the right location, status = refound (REF).

© When collecting plants for ID use the Peg status column to denote collection made with the © symbol

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