Department of Conservation
Te Papa Atawhai

STEM DIAMETER/HEIGHT/SAPLING RECORD SHEET

START TIME:_____ FINISH TIME:_____

PLOT IDENTIFIER:_____ MEASURED BY:_____

DAY/MONTH/YEAR:_____ RECORDED BY:_____

Sub plot	Species[1]	Tag No.	Stem State[2]	Decay Class	Diameter	Height	Angle of lean[3]	<No. of saplings>	Notes

[1] Lianas (woody, climbing plants) are not tagged or measured
[2] A = Alive, X= Dead, N= Not found
[3] When measuring tree heights, measure the angle of lean for all trees leaning between 30 ^{o} and 80 ^{o} from horizontal

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