Gap Intercept Data Form

Monitoring plot:		Line:				_ 1	Date:		Shaded cells for calculations				
		Recorder:				I	Line Length m or ft			Page of			
Circle one: includes only perennial vegetation OR includes annual and perennial vegetation													
Canopy gaps: Minimum size =cm (ft)							Basal gaps: Minimum size =cm (ft)						
Starts	Ends	Gap (cm)	25-50	51-100	101-200	>200	Starts	Ends	Gap (cm)	25-50	51-100	101-200	>200
		size (ft)	1-2	2.1-3	3.1-6	>6			size (ft)	1-2	2.1-3	3.1-6	>6
SUM (cm/ft)							SUM (c						
LINE LENGTH (cm/ft) SUM ÷ LINE LENGTH							LINE LENGTH (c SUM ÷ LINE LEN						
SUM -		GIH					SUM -	÷ LINE LEN	IGIH				
x 100												x 100	
% of line in gaps		japs					% of line in gaps						

Example: If SUM 25-50 = 1,573, Line Length = 5,000 cm, then % of line in gaps 25-50 cm = $100 \times (SUM 25-50/line length) = 100 \times (1,573/5,000) = 31.5\%$.