		Simple Area Weighting	Binary Dasymetric Weighting masked values
Attribute Uncertainty	constant sPs = c	$\frac{Ast}{As} * c$	$\frac{Asct}{Asc} * c$
	proportion of attribute value sPs = p% * Ps	$\frac{Ast}{As} * \frac{p}{100} * Ps$	$\frac{Asct}{Asc} * \frac{p}{100} * Ps$
	proportion of source area sPs = a% * As	$\frac{a}{100} * Ast$	$\frac{a}{100} * Asct$
Area Uncertainty	constant sPs = c	$\frac{Ps}{As} * c * \sqrt{1 + \frac{Ast^2}{As^2}}$	$\frac{Ps}{Asc} * c * \sqrt{1 + \frac{Asct^2}{Asc^2}}$
	proportion of source area sPs = a% * As	$\frac{Ps}{As} * \frac{a}{100} * \sqrt{As^2 + Ast^2}$	$\frac{Ps}{Asc} * \frac{a}{100} * \sqrt{Asc^2 + Asct^2}$
	proportion of resulting area sPs = a% * Ast	$\frac{Ps}{As} * \frac{a}{100} * \sqrt{2} * Ast$	$\frac{Ps}{Asc} * \frac{a}{100} * \sqrt{2} * Asct$