

Scenario	$\gamma_{A_{\text{net}}}^{A_{\text{gross}}}$	$A_{\text{net}}$ (ha)	$A_{\text{gross}}$ (ha)	$A_{\text{loss}}$ (ha)	$A_{\text{gain}}$ (ha)
S0	$\gamma_0^2 = \infty$	0	2	-1	1
S1	$\gamma_{-1}^{1.2} = -1.2$	-1	1.2	-1.1	0.1
S2	$\gamma_{-1}^{201} = -201$	-1	201	-101	100
S3	$\gamma_1^{1.2} = 1.2$	1	1.2	-0.1	1.1
S4	$\gamma_1^{201} = 201$	1	201	-100	101