'		Scenario	Case 1	Case 2	Case 3	Case 4	Case 5
		Initial $\sigma_{R}^{2}$	1.00E-01	1.00E-02	1.00E-05	1.00E-04	1.00E-01
		Estimated $\sigma_R^2$			7.79E-08	1.18E-05	
ers.	Beta	Initial θ	1.00E-05	1.00E-05	1.00E-05	1.00E-05	1.00E-05
jet .	Association 1	Estimated θ	2.46E-03	1.55E-02	1.25E-02	5.54E-03	3.61E-03
Parameters	Beta	Initial θ	1.00E-05	1.00E-05	1.00E-05	1.00E-05	1.00E-05
Ра	Association 2	Estimated θ	6.16E-03	2.47E-02	1.34E-02	3.19E-03	7.97E-03
	Beta	Initial θ	1.00E-05	1.00E-05	1.00E-05	1.00E-05	1.00E-05
Prior	Association 3	Estimated θ	2.46E-03	1.55E-02	1.21E-02	2.51E-03	7.73E-05
· γ	Beta Association 1	horiz_angle	-	-	-	0.0	0.0
iter		horiz_ratio	-	-	-	100.0	100.0
Parameters		verical_ratio		_	_	1.0	1.0
ara	Beta Association 2	horiz_angle	-	-	-	0.0	0.0
_		horiz_ratio	-	-	-	100.0	100.0
op)		verical_ratio				1.0	1.0
Anisotropy	Beta Association 3	horiz_angle	-	-	-	0.0	0.0
SIL		horiz_ratio	-	-	-	100.0	100.0
⋖ .		verical_ratio	-	_	_	1.0	1.0