

Table VI A.1 (continued)

C:L	P,T	Variable name	Meaning (units)	Notes
11: 2	This line is optional			
	1-10, F	XTMIN	Lowest value of log of total cross section to be used in evaluating Q for single-scattering correction (barns). See Section III.D for details.	Default = -20.0
	11-20, F	XTMAX	Largest value of log of total cross section to be used in evaluating Q	Default = 20.0
	21-50			Currently unused
	51-55, I	JTHETA	Number of points in theta integration near $\cos(\theta) = 1$	Default = 5
	56-60, I	KTHETA	Number of points in theta integration near $\cos(\theta) = 0$	Default = 5