

**Table VI B.2 (continued)**

C:L	P, T	Variable Name	Meaning (units)	Notes
13: 13	1-5, A	WHAT	“AETOB ”	This line is present only if needed, and may be repeated as needed.
	7, I	IFA	Flag to vary or PUP A	Type 9 in Eq. (III E3 a.9); $A E^B$
	9, I	IFB	Flag to vary or PUP B	
	11-20, F	A	Coefficient of $E^B$ (units same as data)	See Section III.E.3.a for an explanation of this background function.
	21-30, F	dA	A priori uncertainty on A	
	31-40, F	B	Exponent of $E$ , where $E$ is eV	
	41-50, F	dB	A priori uncertainty on B	
	51-60, F	Emin	Minimum energy for which this background applies (eV)	Default energies are entire range of analysis.
	61-70, F	Emax	Maximum energy (eV)	
13:Last (blank)				