For fixed: Chemical Type (e) Waste concentration (C_w) WMU Type (b)			UNCERTAINTY ITERATION				
VARIABILITY			1	2	3		N_i
	FACILITY	1	$MR_{b,e,1}(C_w, 1)$	$MR_{b,e,1}(C_w, 2)$			$MR_{b,e,1}(C_w, N_i)$
		2	$MR_{b,e,2}(C_w, 1)$	$MR_{b,e,2}(C_w, 2)$			$MR_{b,e,1}(C_w, N_i)$
		3					
						$MR_{b,e,f}(C_w, IT)$	
		N_f	$MR_{b,e,Nf}(C_w, 1)$	$MR_{b,e,Nf}(C_w, 2)$			$Mr_{b,e,Nf}(C_w, N_i)$

Note: Each element of the above matrix can be any risk matrix, e.g., $PR_{b,e,f}(C_w, IT)$, or $MR_{b,e,f}(C_w, IT)$, where $PR_{b,e,f}(C_w, IT)$ is the pathway risk matrix for WMU type b, chemical e, and site for waste concentration C_w and iteration IT, and $MR_{b,e,f}(C_w, IT)$ is the contact medium risk matrix for WMU type b, chemical e, and site for waste concentration C_w and iteration IT.

Figure 3.5 N_f X N_i Pathway Risk Matrix Output.