$$\frac{1/2[1|\mathbf{4}|\mathbf{5}|1](s_{\mathbf{13}}-s_{12}-m_h^2)}{\langle 12\rangle\langle 2|\mathbf{3}|1]} +$$

$$\frac{1/4[1|\mathbf{4}|\mathbf{5}|1](s_{12}(s_{\mathbf{23}}-s_{\mathbf{15}})-2(m_h^2 s_{\mathbf{23}}-s_{15}s_{\mathbf{45}}))}{\langle 12\rangle\langle 2|\mathbf{3}|\mathbf{4}|\mathbf{5}|1]} +$$

$$\frac{-1/4([2|\mathbf{4}|\mathbf{5}|2]s_{15}s_{\mathbf{45}}+[2|\mathbf{3}|\mathbf{5}|2]s_{23}m_h^2)}{\langle 12\rangle\langle 1|\mathbf{5}|\mathbf{4}|\mathbf{3}|2]} +$$

$$\frac{-1/2[2|\mathbf{4}|\mathbf{5}|1]\langle 1|\mathbf{4}|2](s_{\mathbf{45}}-2s_{\mathbf{23}})}{\langle 1|\mathbf{3}|2]\langle 2|\mathbf{4}|\mathbf{5}|1\rangle} +$$

$$\frac{(m_h^2 s_{\mathbf{23}}-s_{15}s_{\mathbf{45}})(-3m_h^2+8m_t^2-1/2s_{12}+1/2s_{\mathbf{35}})}{\langle 12\rangle\langle 2|\mathbf{4}|\mathbf{5}|1\rangle} +$$

$$\frac{-1/2(s_{\mathbf{14}}-m_h^2)m_h^4}{\langle 12\rangle\langle 2|\mathbf{4}|\mathbf{5}|1\rangle} +$$

$$\frac{-1/4([1|\mathbf{3}|\mathbf{4}|2]+[12](s_{\mathbf{14}}+s_{\mathbf{24}}))}{\langle 12\rangle} +$$

$$\frac{-1/2([2|\mathbf{4}|\mathbf{5}|1](s_{\mathbf{34}}+s_{\mathbf{24}}-s_{\mathbf{14}}-2m_h^2)-m_h^2([2|\mathbf{3}|\mathbf{5}|1]+[12]m_h^2))}{\langle 2|\mathbf{4}|\mathbf{5}|1\rangle}$$