$$\delta T^{\mu\nu}(x) = -(b^{\alpha}x^2 - 2x^{\alpha}b \cdot x) \,\partial_{\alpha}T^{\mu\nu}(x) - \Delta_T \sigma T^{\mu\nu}(x) + 2(b^{\mu}x_{\alpha} - b_{\alpha}x^{\mu})T^{\alpha\nu} + 2(b^{\nu}x_{\alpha} - b_{\alpha}x^{\nu}) \,T^{\mu\alpha}(x).$$