$$\frac{(\mathcal{D}\mathcal{T})^{\|}{}_{k}}{\mathcal{T}} - \frac{1}{2}\, b^{ab}\, (\mathcal{D}n)^{\|}{}_{ak}\, \hat{\gamma}_{bc}\, h^{b1c}\, n_{b1} -$$

$$\frac{1}{2}\, b^{ab}\, (\mathcal{D}n)^{\|}{}_{ka}\, \hat{\gamma}_{bc}\, h^{b1c}\, n_{b1} +$$

$$\frac{1}{2}\, b^{ab}\, \hat{\gamma}_{bc}\, h^{b1c}\, \overset{1+}{\cdot}\mathcal{T}^{\|}{}_{ka}\, n_{b1} +$$

$$\mathcal{A}_{aib1}\, b^{ab}\, \hat{\gamma}_{be}\, h^{ce}\, h_{k}{}^{b1}\, n_{c}\, n^{i} -$$

$$\mathcal{A}_{ajc}\, b^{ab}\, \hat{\gamma}_{bi}\, h^{b1c}\, h^{ei}\, n_{b1}\, n_{e}\, n^{j}\, n_{k}$$