$$2\,(s^a\,(-((\nabla_a f^b + \nabla^b f_a)\,\nabla_c \pi_b{}^c) + \nabla_a \pi_{bc}\,\nabla^c f^b) + \nabla^b f^a\,(\pi_{ab}\,\nabla_c s^c - \pi_{ac}\,\nabla^c s_b) +$$
$$f^a\,((\nabla_a s^b + \nabla^b s_a)\,\nabla_c \pi_b{}^c - \nabla_a \pi_{bc}\,\nabla^c s^b) + \pi_{bc}\,(\nabla_a s^c\,\nabla^b f^a - \nabla_a f^a\,\nabla^c s^b))$$