

[illegible]

00	$  \begin{aligned}  & -2\partial_1\partial_1\psi - \frac{2}{3}\partial_1\partial_1\partial_1\partial_1 E - 2\partial_2\partial_2\psi - \frac{4}{3}\partial_2\partial_2\partial_1\partial_1 E - \frac{2}{3}\partial_2\partial_2\partial_2\partial_2 E - 2\partial_3\partial_3\psi - \\  & \frac{4}{3}\partial_3\partial_3\partial_1\partial_1 E - \frac{4}{3}\partial_3\partial_3\partial_2\partial_2 E - \frac{2}{3}\partial_3\partial_3\partial_3\partial_3 E + \frac{6\partial_0\psi\mathcal{O}'[t]}{\Omega[t]} + \frac{2\partial_1\partial_1 B\mathcal{O}'[t]}{\Omega[t]} + \frac{2\partial_2\partial_2 B\mathcal{O}'[t]}{\Omega[t]} + \frac{2\partial_3\partial_3 B\mathcal{O}'[t]}{\Omega[t]}.  \end{aligned}  $
11	$  \begin{aligned}  & -\partial_0\partial_0 E_{11} - 2\partial_0\partial_0\psi + \partial_1\partial_0 B_1 - \partial_1\partial_0\partial_0 E_1 + \partial_1\partial_1 E_{11} - \frac{2}{3}\partial_1\partial_1\partial_0\partial_0 E + \partial_2\partial_2 E_{11} - \partial_2\partial_2\phi + \\  & \partial_2\partial_2\psi - \partial_2\partial_2\partial_0 B + \frac{1}{3}\partial_2\partial_2\partial_0\partial_0 E + \frac{1}{3}\partial_2\partial_2\partial_1\partial_1 E + \frac{1}{3}\partial_2\partial_2\partial_2\partial_2 E + \partial_3\partial_3 E_{11} - \partial_3\partial_3\phi + \partial_3\partial_3\psi - \\  & \partial_3\partial_3\partial_0 B + \frac{1}{3}\partial_3\partial_3\partial_0\partial_0 E + \frac{1}{3}\partial_3\partial_3\partial_1\partial_1 E + \frac{2}{3}\partial_3\partial_3\partial_2\partial_2 E + \frac{1}{3}\partial_3\partial_3\partial_3\partial_3 E - \frac{2\partial_0 E_{11}\mathcal{O}'[t]}{\Omega[t]} - \frac{2\partial_0\phi\mathcal{O}'[t]}{\Omega[t]} - \\  & \frac{4\partial_0\psi\mathcal{O}'[t]}{\Omega[t]} + \frac{2\partial_1 B_1\mathcal{O}'[t]}{\Omega[t]} - \frac{2\partial_1\partial_0 E_1\mathcal{O}'[t]}{\Omega[t]} - \frac{4\partial_1\partial_1\partial_0 E\mathcal{O}'[t]}{3\Omega[t]} - \frac{2\partial_2\partial_2 B\mathcal{O}'[t]}{\Omega[t]} + \frac{2\partial_2\partial_2\partial_0 E\mathcal{O}'[t]}{3\Omega[t]} - \frac{2\partial_2\partial_2 B\mathcal{O}'[t]}{\Omega[t]} + \\  & \frac{2\partial_3\partial_3\partial_0 E\mathcal{O}'[t]}{3\Omega[t]} - \frac{2E_{11}\mathcal{O}'[t]^2}{\Omega[t]^2} + \frac{2\phi\mathcal{O}'[t]^2}{\Omega[t]^2} + \frac{2\psi\mathcal{O}'[t]^2}{\Omega[t]^2} - \frac{2\partial_1 E_1\mathcal{O}'[t]^2}{\Omega[t]^2} - \frac{4\partial_1\partial_1 E\mathcal{O}'[t]^2}{3\Omega[t]^2} + \frac{2\partial_2\partial_2 E\mathcal{O}'[t]^2}{3\Omega[t]^2} + \\  & \frac{2\partial_3\partial_3 E\mathcal{O}'[t]^2}{3\Omega[t]^2} + \frac{4E_{11}\mathcal{O}''[t]}{\Omega[t]} - \frac{4\phi\mathcal{O}''[t]}{\Omega[t]} - \frac{4\psi\mathcal{O}''[t]}{\Omega[t]} + \frac{4\partial_1 E_1\mathcal{O}''[t]}{3\Omega[t]} + \frac{8\partial_1\partial_1 E\mathcal{O}''[t]}{3\Omega[t]} - \frac{4\partial_2\partial_2 E\mathcal{O}''[t]}{3\Omega[t]} - \frac{4\partial_3\partial_3 E\mathcal{O}''[t]}{3\Omega[t]}.  \end{aligned}  $

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