\[ E(k) \bar{\epsilon}^{-2/3} \left( \frac{k}{k_\eta} \right)^{5/3} \]

\( \bar{\epsilon} = 0.005 \text{ m}^2\text{s}^{-3} \) (Run E)
\( \bar{\epsilon} = 0.019 \text{ m}^2\text{s}^{-3} \) (Run D)
\( \bar{\epsilon} = 0.039 \text{ m}^2\text{s}^{-3} \) (Run C)

\( \text{Re}_\lambda = 130 \)
\( \text{Re}_\lambda = 45 \) (Run A)
\( \text{Re}_\lambda = 78 \) (Run B)
\( \text{Re}_\lambda = 130 \) (Run C)

\( \bar{\epsilon} = 0.039 \text{ m}^2\text{s}^{-3} \)

\( \text{Re}_\lambda = 130 \)