57.46502401 93.38129466 96.47107956 104.8235534 117.5193151 43.43286699 3.67508745 32.47024431 93.79828774 92.35345573 96.30001227 106.8245249 106.4898427 93.79828774 4.34328699 34.32866987 44.68573815 4.40593257 25.3915222 31.65587805 0.88386437 60.78108941 89.64768782 78.49379481 20.44268114 14.03215703 74.08644811 0.58467209 0.92493436 33.40989768
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AMPER$YRSTUFTMP11 AMP ERF ERS FUS TMP AMP+ERF AMP+ERS AMP+FUS ERF+ERS ERF+FUS ERS+FUS AMP+ERF+ERS AMP+ERF+FUS AMP+ERS+FUS ERF+ERS+FUS AMP+ERF+ERS+FUS TMP+ERF TMP+ERS TMP+FUS TMP+ERF+ERS TMP+ERF+FUS TMP+ERS+FUS TMP+ERF+ERS+FUS TMP+AMP TMP+AMP+ERF TMP+AMP+ERS TMP+AMP+FUS TMP+AMP+ERF+ERS TMP+AMP+ERF+FUS TMP+AMP+ERS+FUS TMP+AMP+ERF+ERS+FUS
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AMPER$YRSTUFTMP12 AMP ERF ERS FUS TMP AMP+ERF AMP+ERS AMP+FUS ERF+ERS ERF+FUS ERS+FUS AMP+ERF+ERS AMP+ERF+FUS AMP+ERS+FUS ERF+ERS+FUS AMP+ERF+ERS+FUS TMP+ERF TMP+ERS TMP+FUS TMP+ERF+ERS TMP+ERF+FUS TMP+ERS+FUS TMP+ERF+ERS+FUS TMP+AMP TMP+AMP+ERF TMP+AMP+ERS TMP+AMP+FUS TMP+AMP+ERF+ERS TMP+AMP+ERF+FUS TMP+AMP+ERS+FUS TMP+AMP+ERF+ERS+FUS
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AMPER$YRSTUFTMP14 AMP ERF ERS FUS TMP AMP+ERF AMP+ERS AMP+FUS ERF+ERS ERF+FUS ERS+FUS AMP+ERF+ERS AMP+ERF+FUS AMP+ERS+FUS ERF+ERS+FUS AMP+ERF+ERS+FUS TMP+ERF TMP+ERS TMP+FUS TMP+ERF+ERS TMP+ERF+FUS TMP+ERS+FUS TMP+ERF+ERS+FUS TMP+AMP TMP+AMP+ERF TMP+AMP+ERS TMP+AMP+FUS TMP+AMP+ERF+ERS TMP+AMP+ERF+FUS TMP+AMP+ERS+FUS TMP+AMP+ERF+ERS+FUS
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AMPER$YRSTUFTMP15 AMP ERF ERS FUS TMP AMP+ERF AMP+ERS AMP+FUS ERF+ERS ERF+FUS ERS+FUS AMP+ERF+ERS AMP+ERF+FUS AMP+ERS+FUS ERF+ERS+FUS AMP+ERF+ERS+FUS TMP+ERF TMP+ERS TMP+FUS TMP+ERF+ERS TMP+ERF+FUS TMP+ERS+FUS TMP+ERF+ERS+FUS TMP+AMP TMP+AMP+ERF TMP+AMP+ERS TMP+AMP+FUS TMP+AMP+ERF+ERS TMP+AMP+ERF+FUS TMP+AMP+ERS+FUS TMP+AMP+ERF+ERS+FUS
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AMPER$YRSTUFTMP16 AMP ERF ERS FUS TMP AMP+ERF AMP+ERS AMP+FUS ERF+ERS ERF+FUS ERS+FUS AMP+ERF+ERS AMP+ERF+FUS AMP+