AMP2CPR3TBR3YTM2 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
91.75400866 49.1423423 64.8146658 91.0629515 98.6841073 108.4801132 41.92615539 82.9118236 83.04249585 60.1942869 52.09938433 54.87161124 42.93255403 51.80388013 112.5283798 41.92615539 93.71409904 96.50178314 64.5811668 49.9387478 82.2149023 51.91456921 56.35013226 78.5294751 73.79668026 53.07489179 47.3688509 79.90635124 53.42335523 73.79668026
AMP2CPR3TBR3YTM3 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
AMP2CPR3TBR3YTM4 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
AMP2CPR3TBR3YTM5 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
AMP2CPR3TBR3YTM6 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
AMP2CPR3TBR3YTM7 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
AMP2CPR3TBR3YTM8 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
AMP2CPR3TBR3YTM9 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
AMP2CPR3TBR3YTM10 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
AMP2CPR3TBR3YTM11 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
AMP2CPR3TBR3YTM12 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
AMP2CPR3TBR3YTM13 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
AMP2CPR3TBR3YTM14 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
AMP2CPR3TBR3YTM15 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
AMP2CPR3TBR3YTM16 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
AMP2CPR3TBR3YTM17 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
AMP2CPR3TBR3YTM18 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
AMP2CPR3TBR3YTM19 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
AMP2CPR3TBR3YTM20 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
AMP2CPR3TBR3YTM21 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
AMP2CPR3TBR3YTM22 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
AMP2CPR3TBR3YTM23 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
AMP2CPR3TBR3YTM24 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
AMP2CPR3TBR3YTM25 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
AMP2CPR3TBR3YTM26 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
AMP2CPR3TBR3YTM27 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
AMP2CPR3TBR3YTM28 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
AMP2CPR3TBR3YTM29 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
AMP2CPR3TBR3YTM30 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
AMP2CPR3TBR3YTM31 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
AMP2CPR3TBR3YTM32 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
AMP2CPR3TBR3YTM33 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
AMP2CPR3TBR3YTM34 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
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AMP2CPR3TBR3YTM36 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
AMP2CPR3TBR3YTM37 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
AMP2CPR3TBR3YTM38 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
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AMP2CPR3TBR3YTM40 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
AMP2CPR3TBR3YTM41 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
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AMP2CPR3TBR3YTM43 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
AMP2CPR3TBR3YTM44 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
AMP2CPR3TBR3YTM45 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
AMP2CPR3TBR3YTM46 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
AMP2CPR3TBR3YTM47 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
AMP2CPR3TBR3YTM48 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
AMP2CPR3TBR3YTM49 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
AMP2CPR3TBR3YTM50 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
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AMP2CPR3TBR3YTM52 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
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AMP2CPR3TBR3YTM55 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
AMP2CPR3TBR3YTM56 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
AMP2CPR3TBR3YTM57 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
AMP2CPR3TBR3YTM58 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
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AMP2CPR3TBR3YTM63 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
AMP2CPR3TBR3YTM64 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
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AMP2CPR3TBR3YTM68 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
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AMP2CPR3TBR3YTM72 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
AMP2CPR3TBR3YTM73 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
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AMP2CPR3TBR3YTM79 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
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AMP2CPR3TBR3YTM83 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
AMP2CPR3TBR3YTM84 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
AMP2CPR3TBR3YTM85 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
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AMP2CPR3TBR3YTM87 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
AMP2CPR3TBR3YTM88 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
AMP2CPR3TBR3YTM89 AMP CPR+ERY AMP+TBR CPR+STB+ERY AMP+TBR+ERY CPR+ERY STB+ERY CPR+STB+ERY AMP+CPR+ERY AMP+STB+TBR AMP+CPR+ERY+TBR CPR+STB+ERY+TBR AMP+CPR+STB+ERY+TBR
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