Prediction Visualizations: Ar1, Steps, Ramps (Page 1)

Sample 1
[('AR1', '0.41'), ('Steps', '0.30'), ('Ramps', '0.29')]
MASE: 1.898 → 0.117 (+93.8%)
SQL: 0.890 → 0.058 (+93.5%)

Sample 2
[('AR1', '0.35'), ('Steps', '0.20'), ('Ramps', '0.45')]
MASE: 1.302 → 0.184 (+85.9%)
SQL: 0.667 → 0.078 (+88.4%)

Sample 3
[('AR1', '0.24'), ('Steps', '0.60'), ('Ramps', '0.16')]
MASE: 2.862 → 0.717 (+75.0%)
SQL: 1.241 → 0.300 (+75.8%)

Sample 4
[('AR1', '0.38'), ('Steps', '0.42'), ('Ramps', '0.20')]
MASE: 3.387 → 0.393 (+88.4%)
SQL: 1.372 → 0.213 (+84.5%)

Sample 5
[('AR1', '0.31'), ('Steps', '0.40'), ('Ramps', '0.29')]
MASE: 3.223 → 0.332 (+89.7%)
SQL: 1.346 → 0.146 (+89.1%)

Sample 6
[('AR1', '0.22'), ('Steps', '0.58'), ('Ramps', '0.20')]
MASE: 1.151 → 0.233 (+79.8%)
SQL: 0.672 → 0.115 (+82.9%)

Sample 7
[('AR1', '0.29'), ('Steps', '0.28'), ('Ramps', '0.44')]
MASE: 1.583 → 0.290 (+81.7%)
SQL: 0.841 → 0.113 (+86.5%)

Sample 8
[('AR1', '0.23'), ('Steps', '0.26'), ('Ramps', '0.52')]
MASE: 1.895 → 0.389 (+79.4%)
SQL: 0.912 → 0.167 (+81.6%)