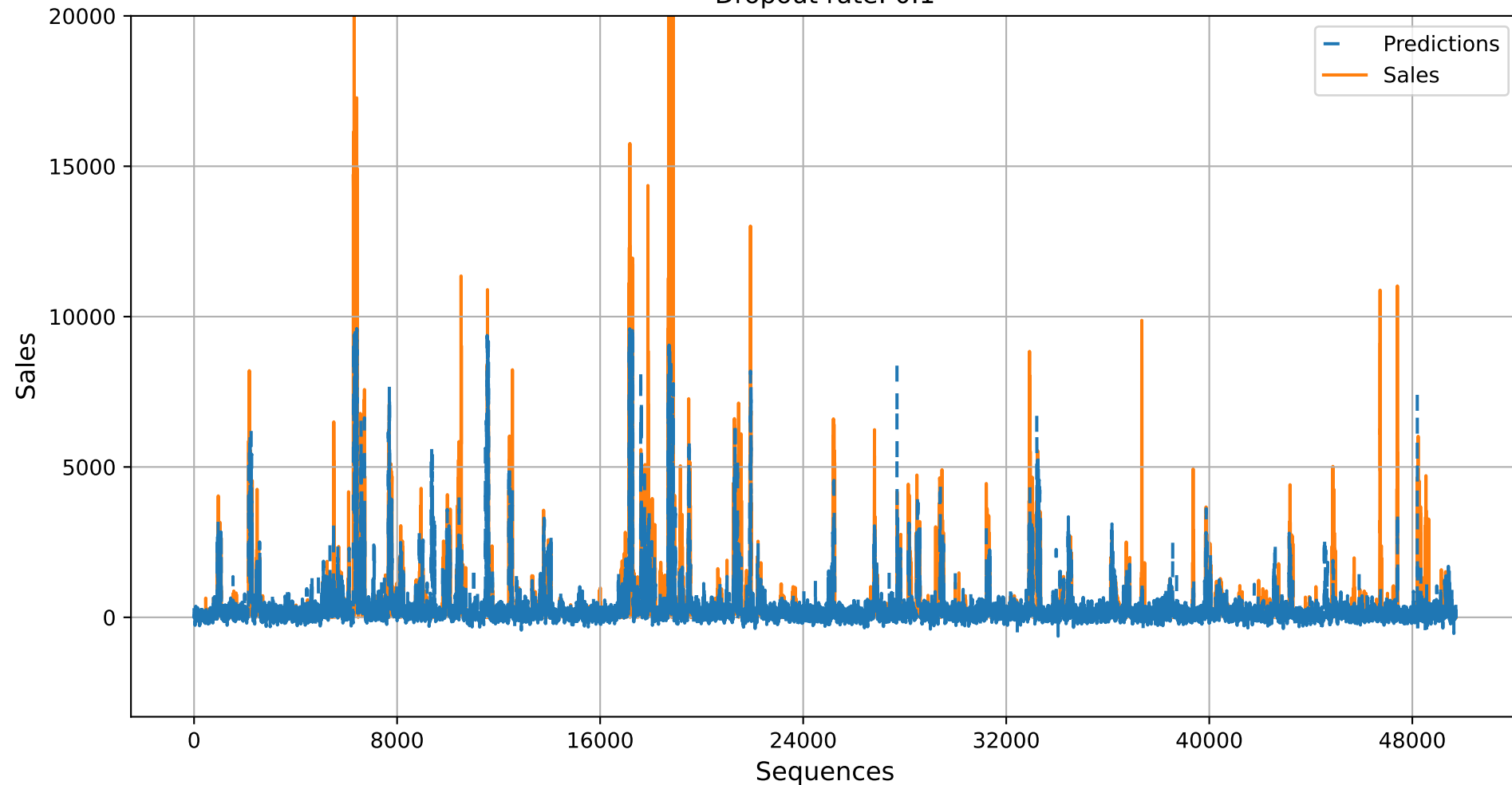# Test dataset predictions compared to sales for all articles

Number of features: 351
Sequence length: 15
Number of epochs: 10
Learning rate: 0.01
Loss function: mean squared error
Batch size: 32
Number of neurons: 351
Dropout rate: 0.1

Mean absolute error: 307.69
Mean absolute percentage error: 446645439964654080.00
Root mean squared error: 805.65
Coefficient of determination: 0.5227