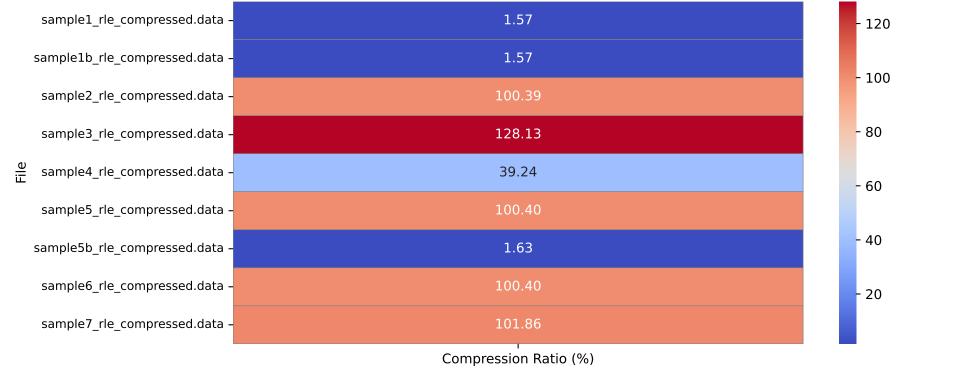
Compression Size Comparison (rle) Original (KB) 1200 Compressed (KB) 1000 -800 File size (KB) 600 -400 -200 sample 1 rie compressed data sample 10 the compressed data sample 2 rile compressed data sample³ ile compressed data sampled the compressed data sample's the compressed data sample 50 the compressed data sample o rie compressed data sample 1 rie compressed data

Compression Details Table (rle)

	Original (KB)	Compressed (KB)	Compression Ratio (%)	Space Saved (%)
sample1_rle_compressed.data	976.56	15.33	1.57	98.43
sample1b_rle_compressed.data	976.56	15.33	1.57	98.43
sample2_rle_compressed.data	976.56	980.4	100.39	-0.39
sample3_rle_compressed.data	976.56	1251.23	128.13	-28.13
sample4_rle_compressed.data	976.56	383.25	39.24	60.76
sample5_rle_compressed.data	976.56	980.45	100.4	-0.4
sample5b_rle_compressed.data	976.56	15.91	1.63	98.37
sample6_rle_compressed.data	976.56	980.49	100.4	-0.4
sample7 rle compressed.data	976.56	994.75	101.86	-1.86

Compression Ratio Heatmap (rle)



Space Saved Heatmap (rle)

