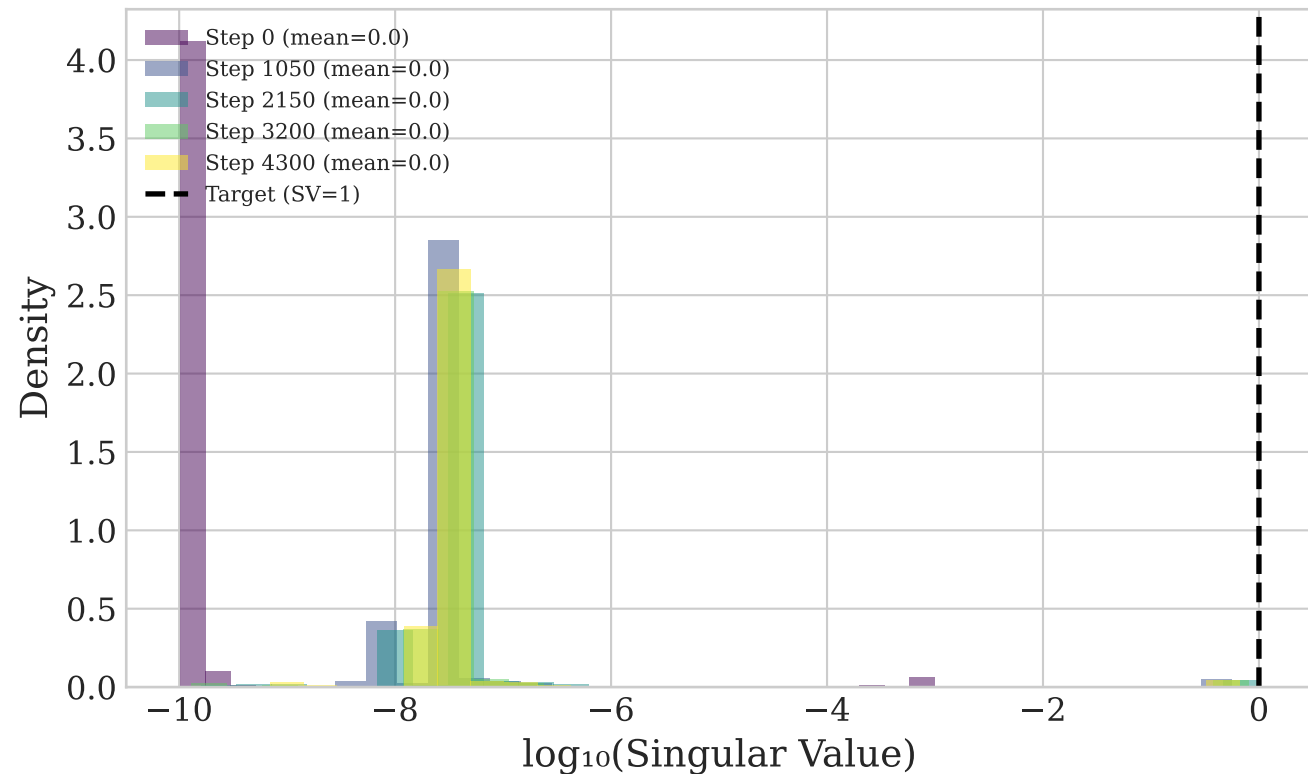Singular Value Distribution: Before vs After NS (log scale)

Before Newton-Schulz (Raw)

Legend:
- Step 0 (mean=0.0)
- Step 1050 (mean=0.0)
- Step 2150 (mean=0.0)
- Step 3200 (mean=0.0)
- Step 4300 (mean=0.0)
- Target (SV=1)

x-axis: $\log_{10}$(Singular Value)
y-axis: Density

After Newton-Schulz

Legend:
- Step 0 (mean=0.012)
- Step 1050 (mean=0.012)
- Step 2150 (mean=0.011)
- Step 3200 (mean=0.011)
- Step 4300 (mean=0.011)
- Target (SV=1)

x-axis: $\log_{10}$(Singular Value)
y-axis: Density