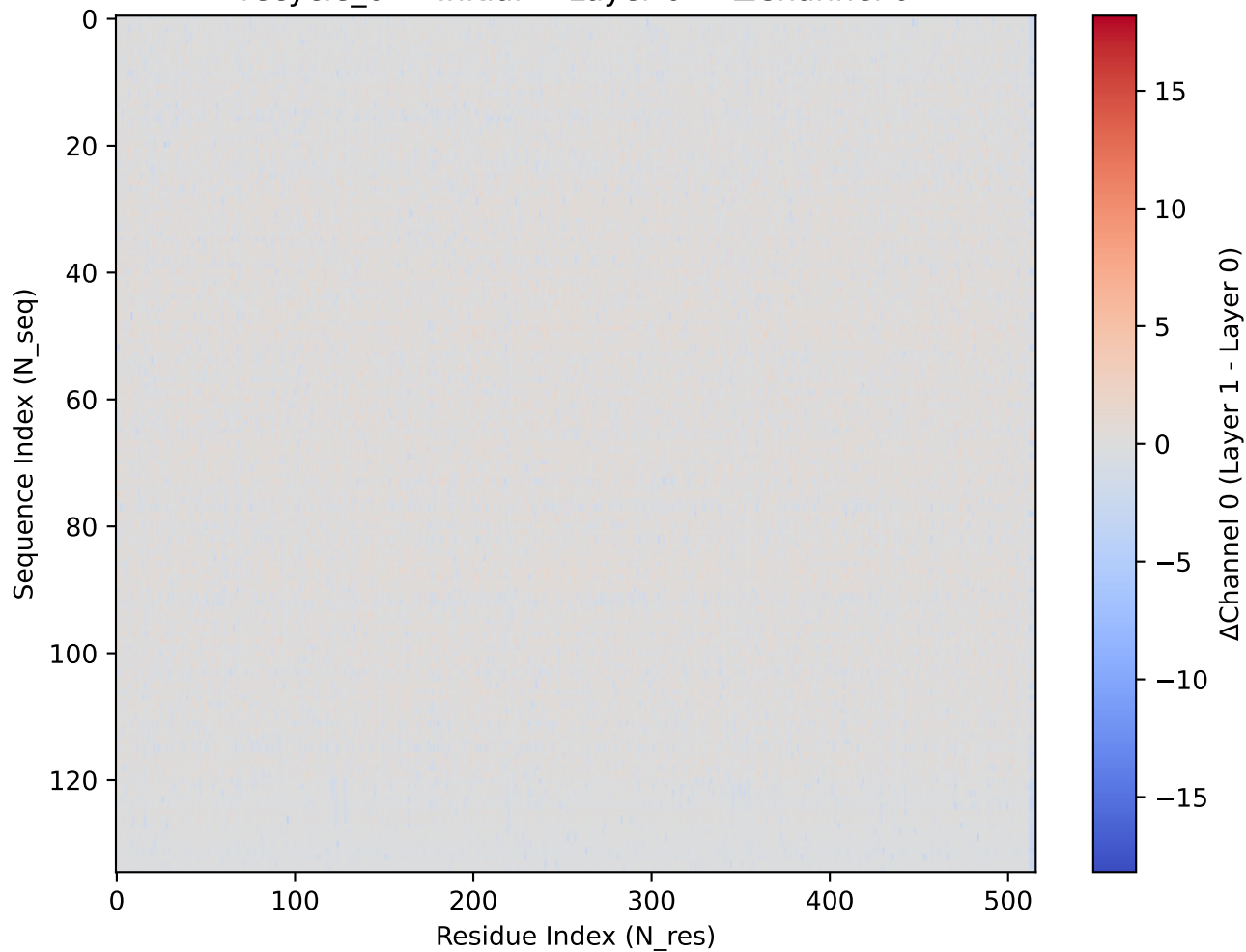
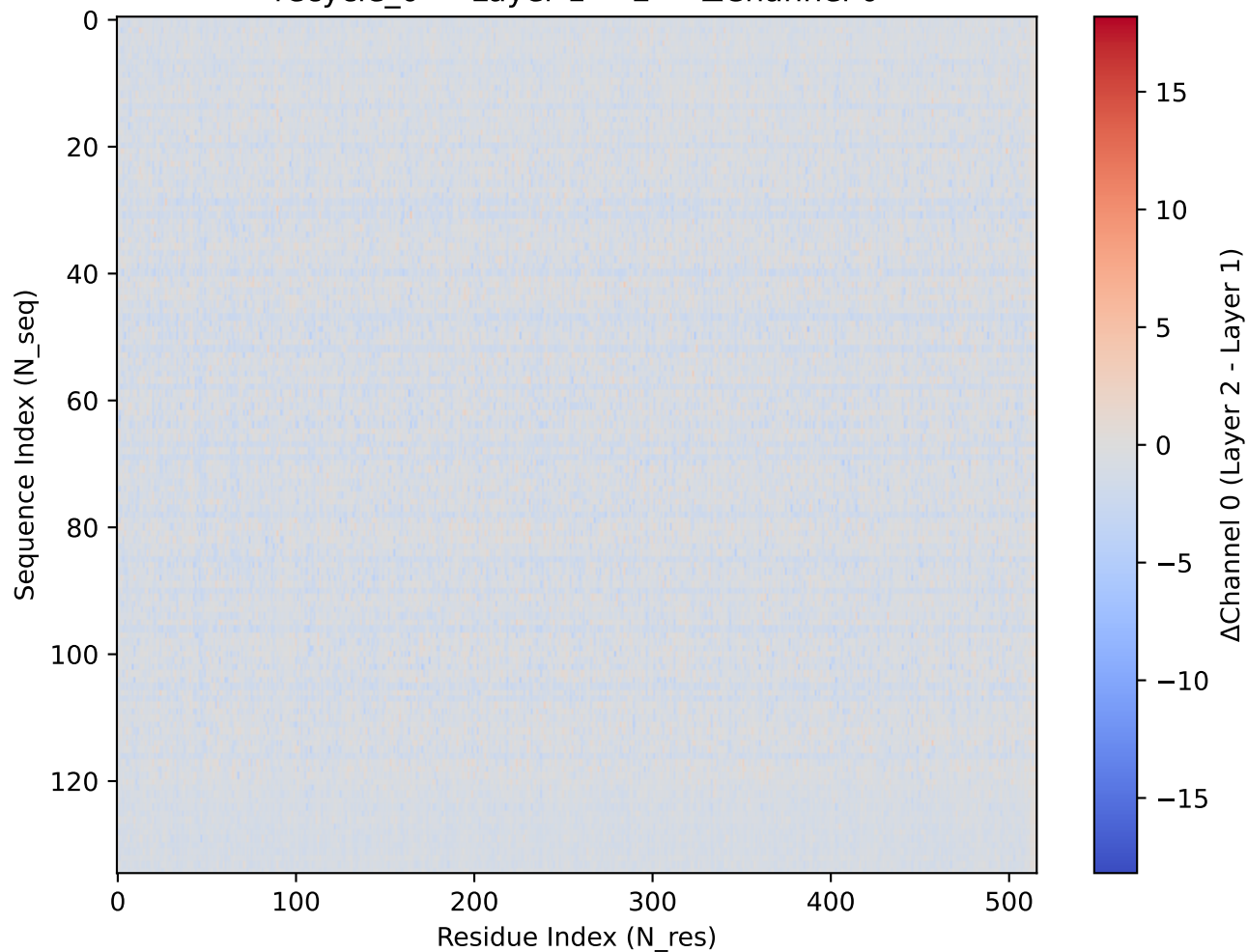


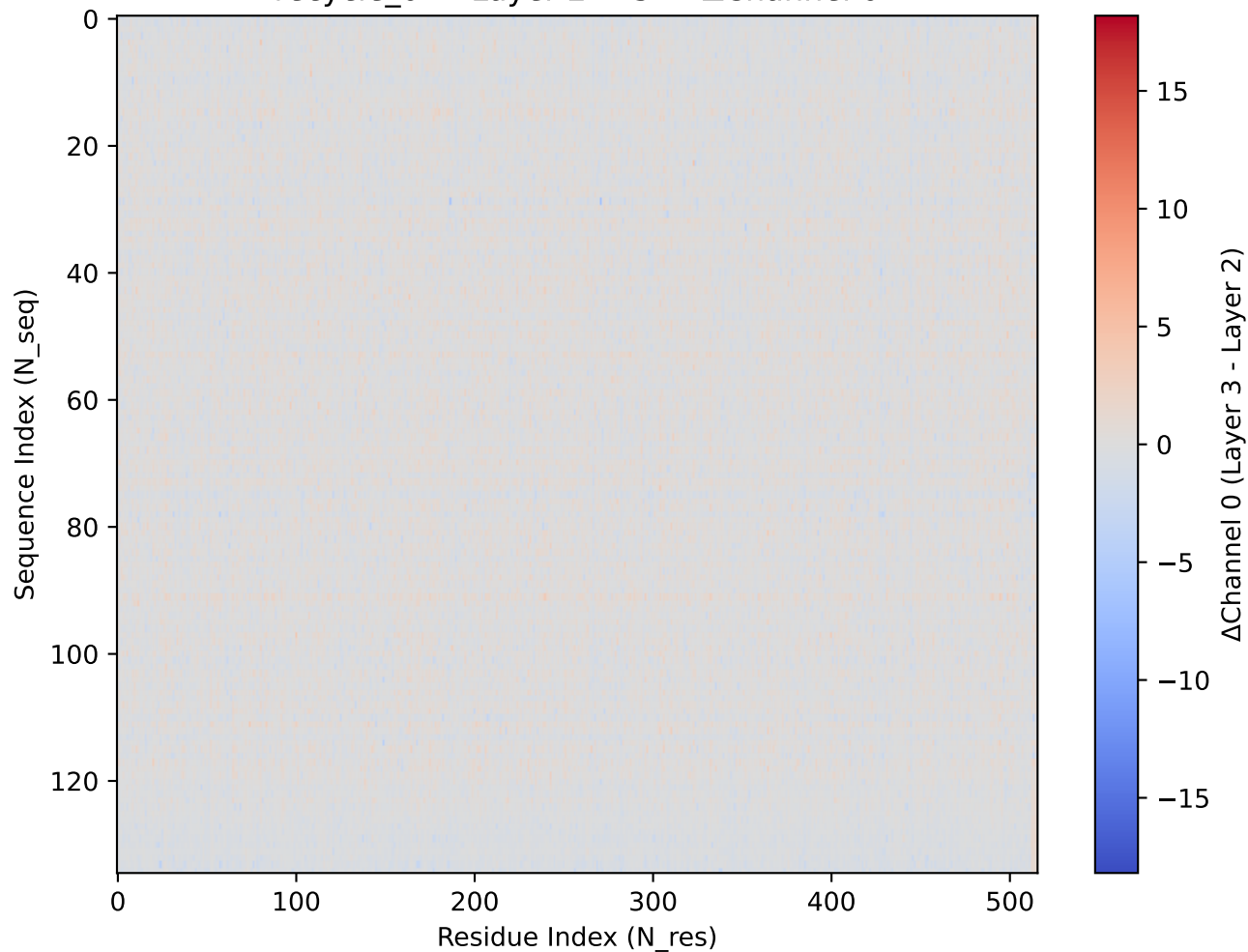
recycle\_0 — Initial → Layer 0 —  $\Delta$ Channel 0



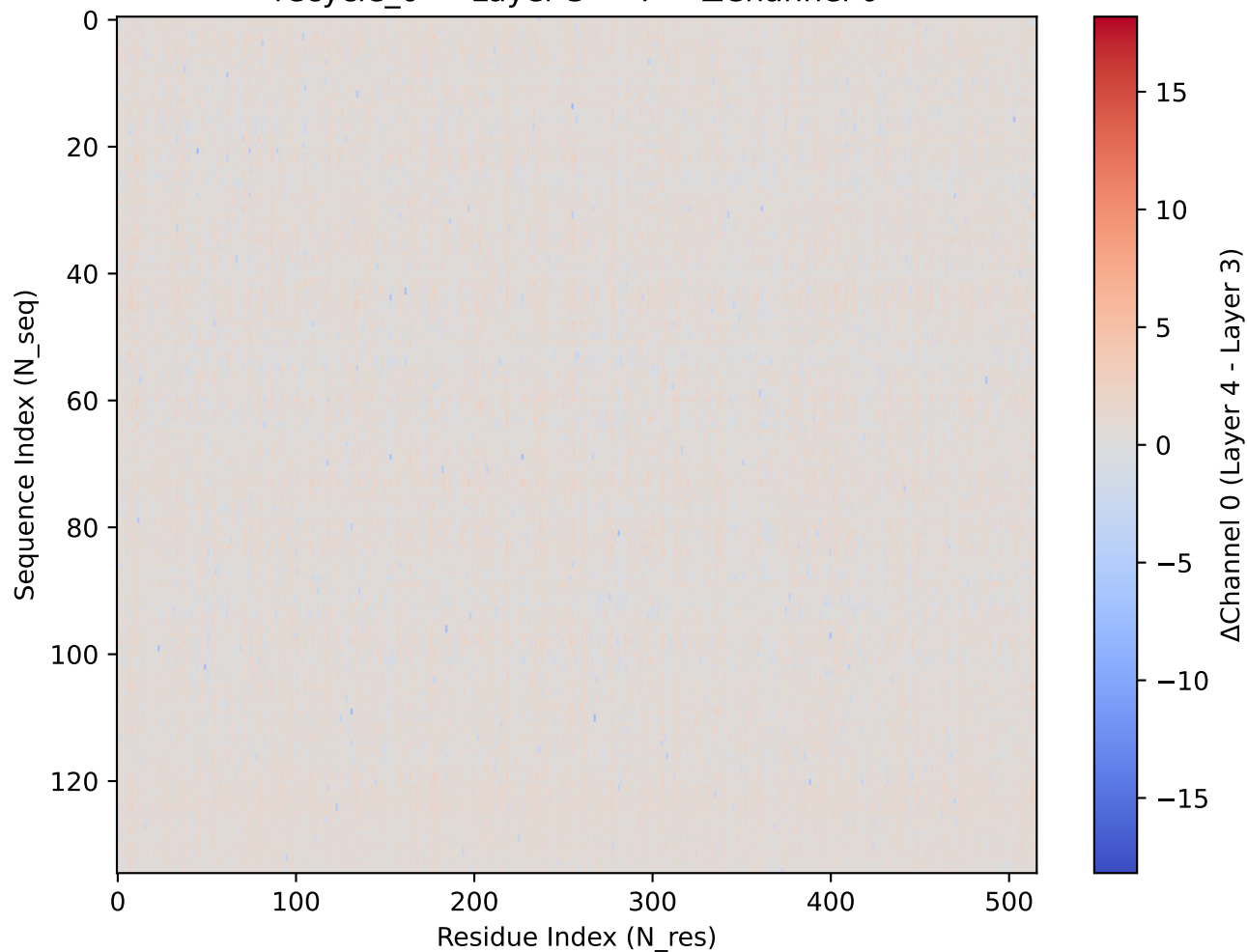
recycle\_0 — Layer 1 → 2 —  $\Delta$ Channel 0



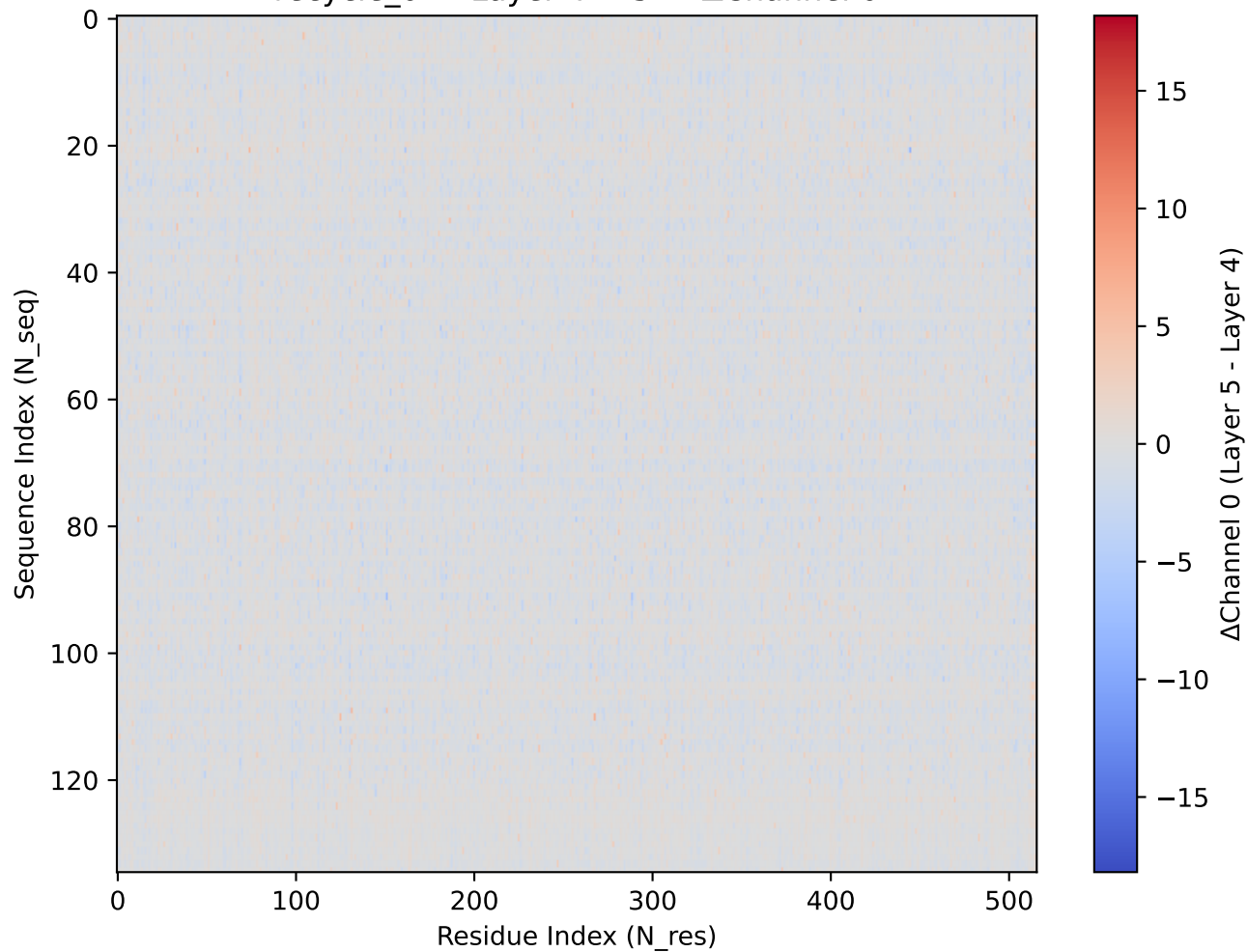
recycle\_0 — Layer 2 → 3 —  $\Delta$ Channel 0



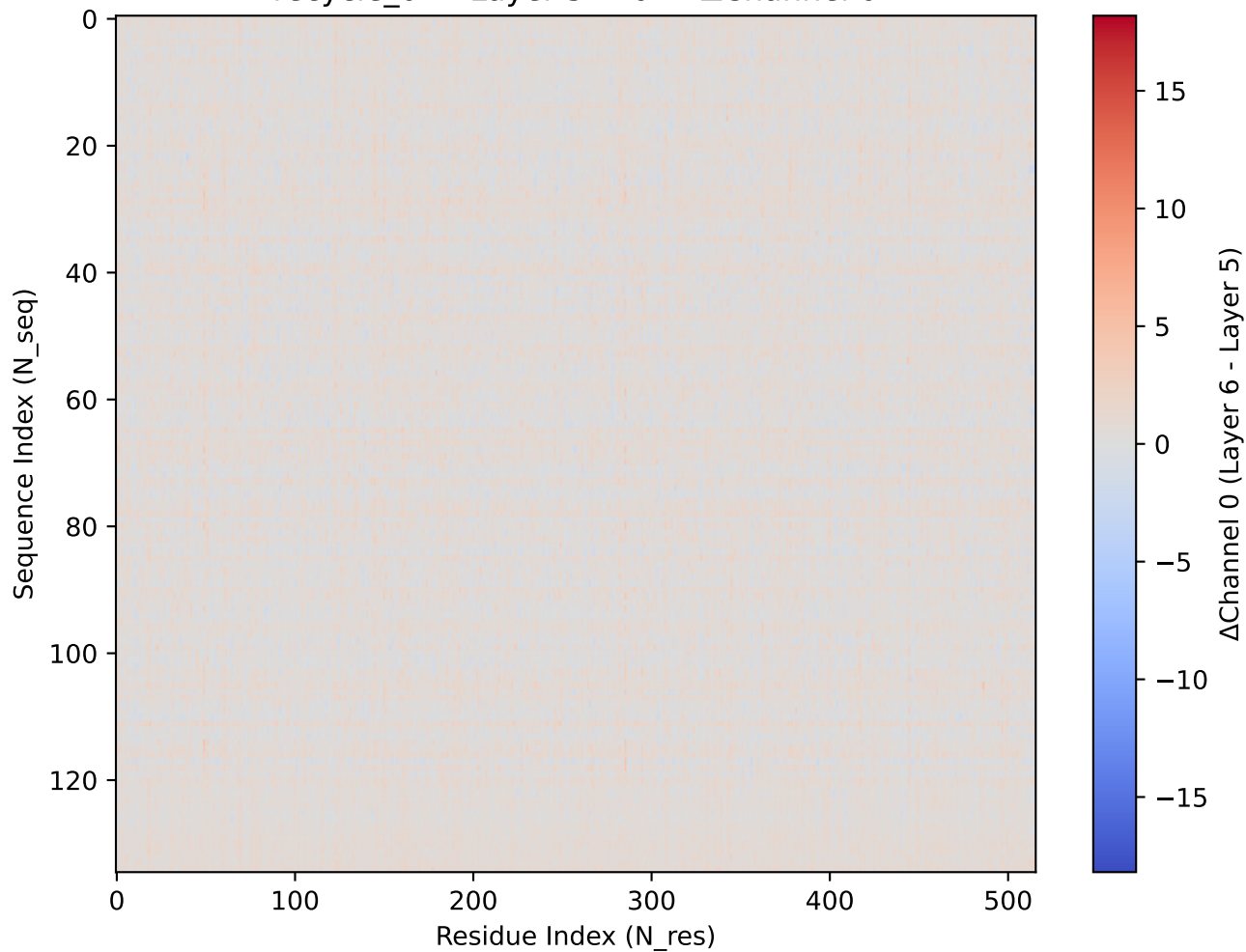
recycle\_0 — Layer 3 → 4 —  $\Delta$ Channel 0



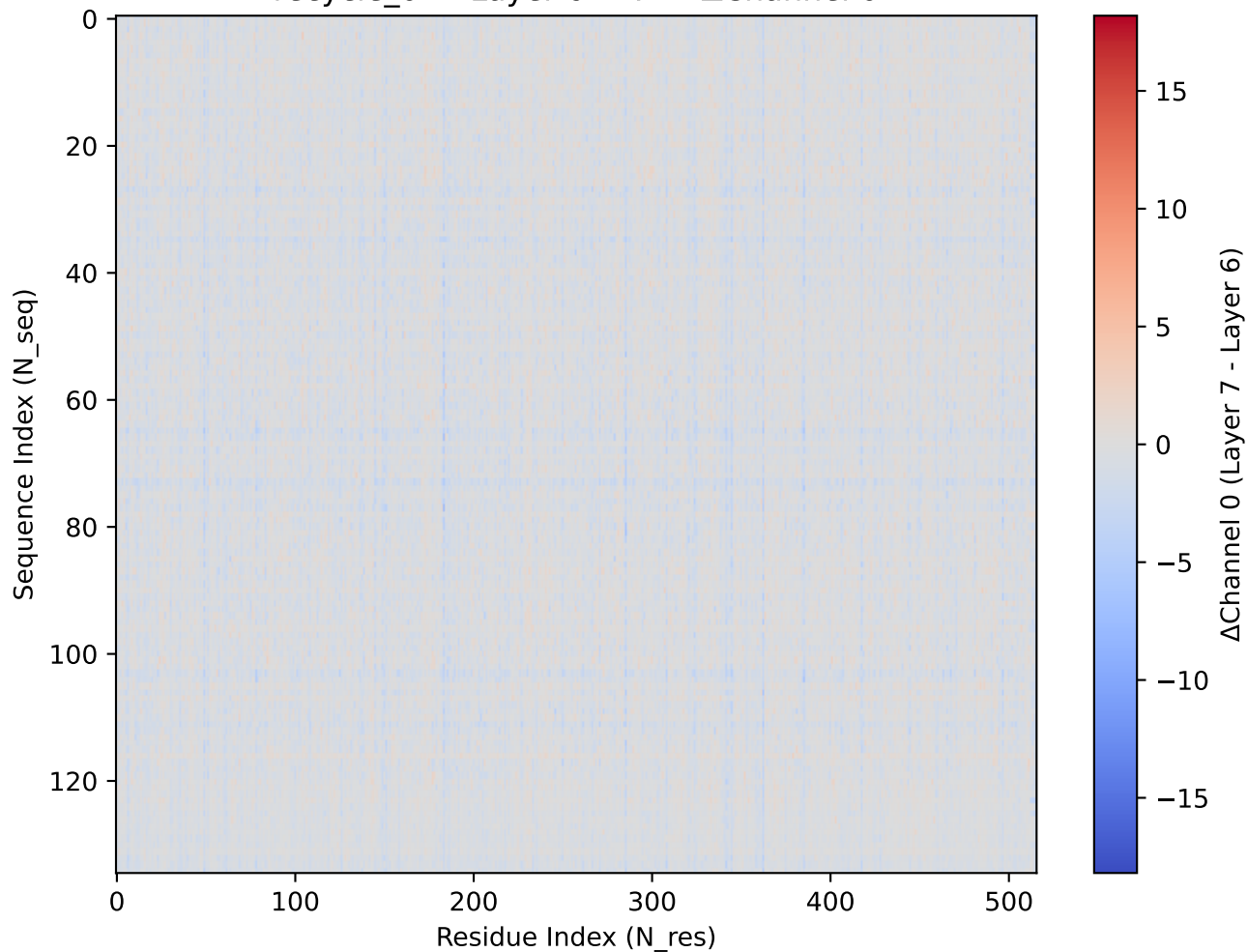
recycle\_0 — Layer 4 → 5 —  $\Delta$ Channel 0



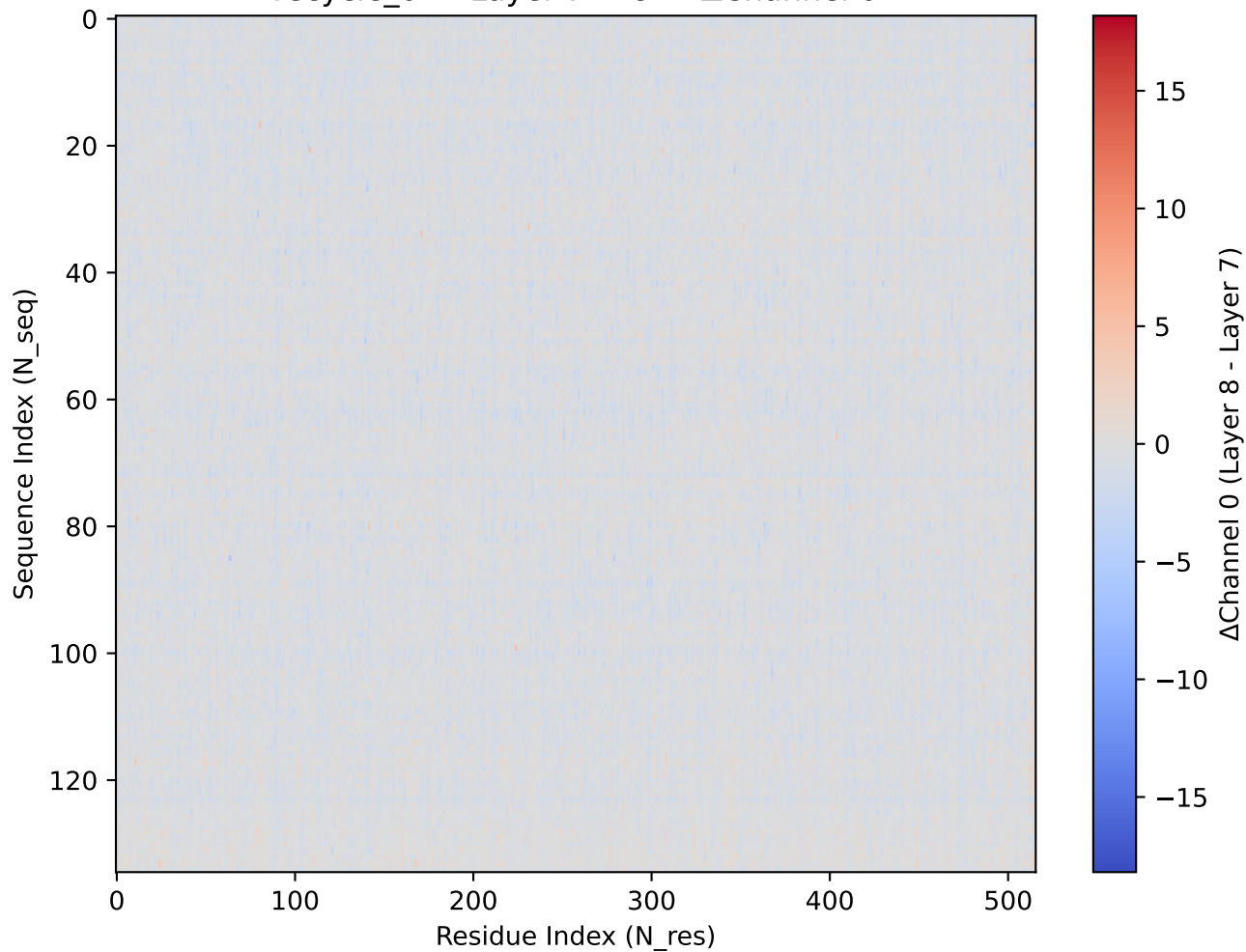
recycle\_0 — Layer 5 → 6 —  $\Delta$ Channel 0



recycle\_0 — Layer 6 → 7 —  $\Delta$ Channel 0

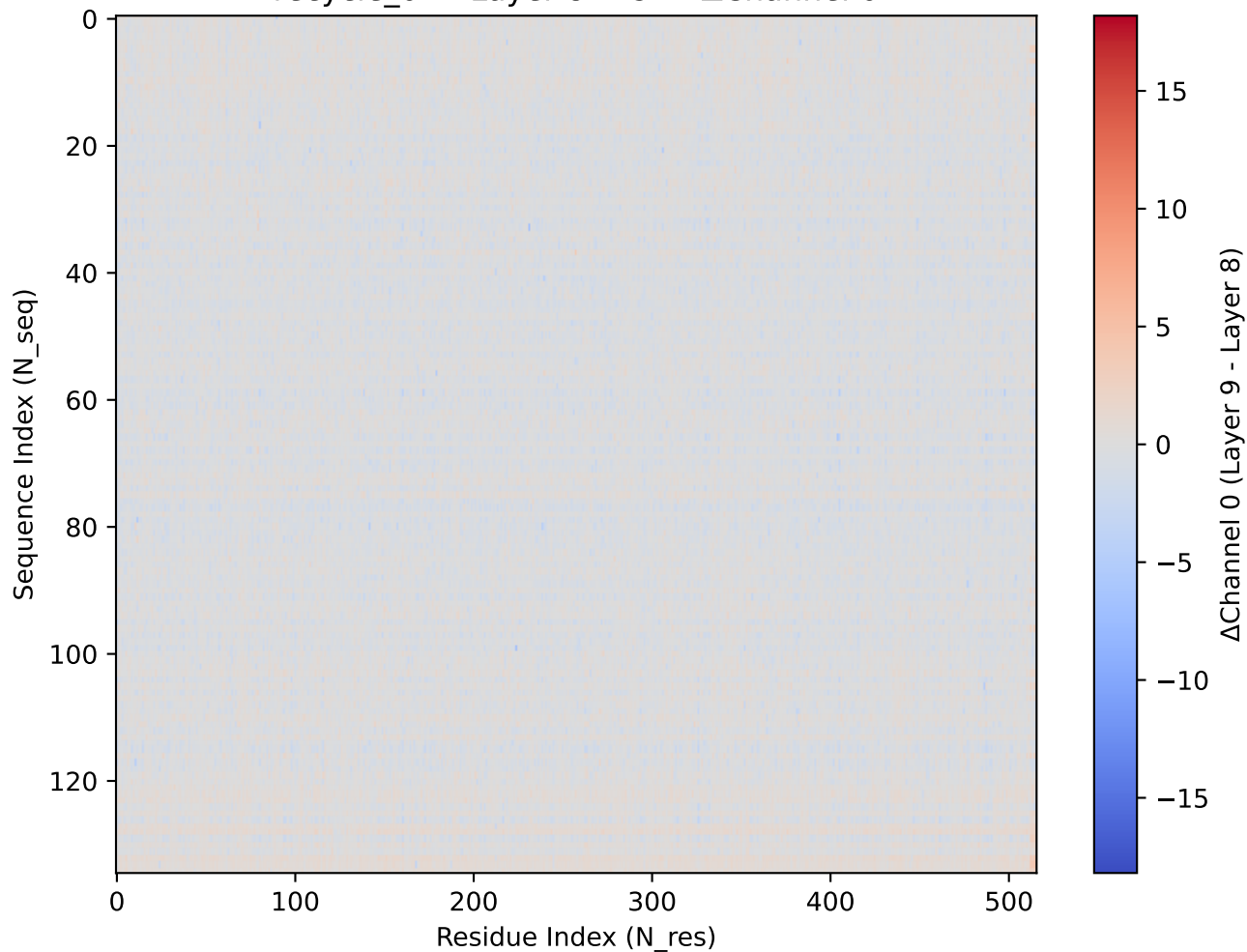


recycle\_0 — Layer 7 → 8 —  $\Delta$ Channel 0

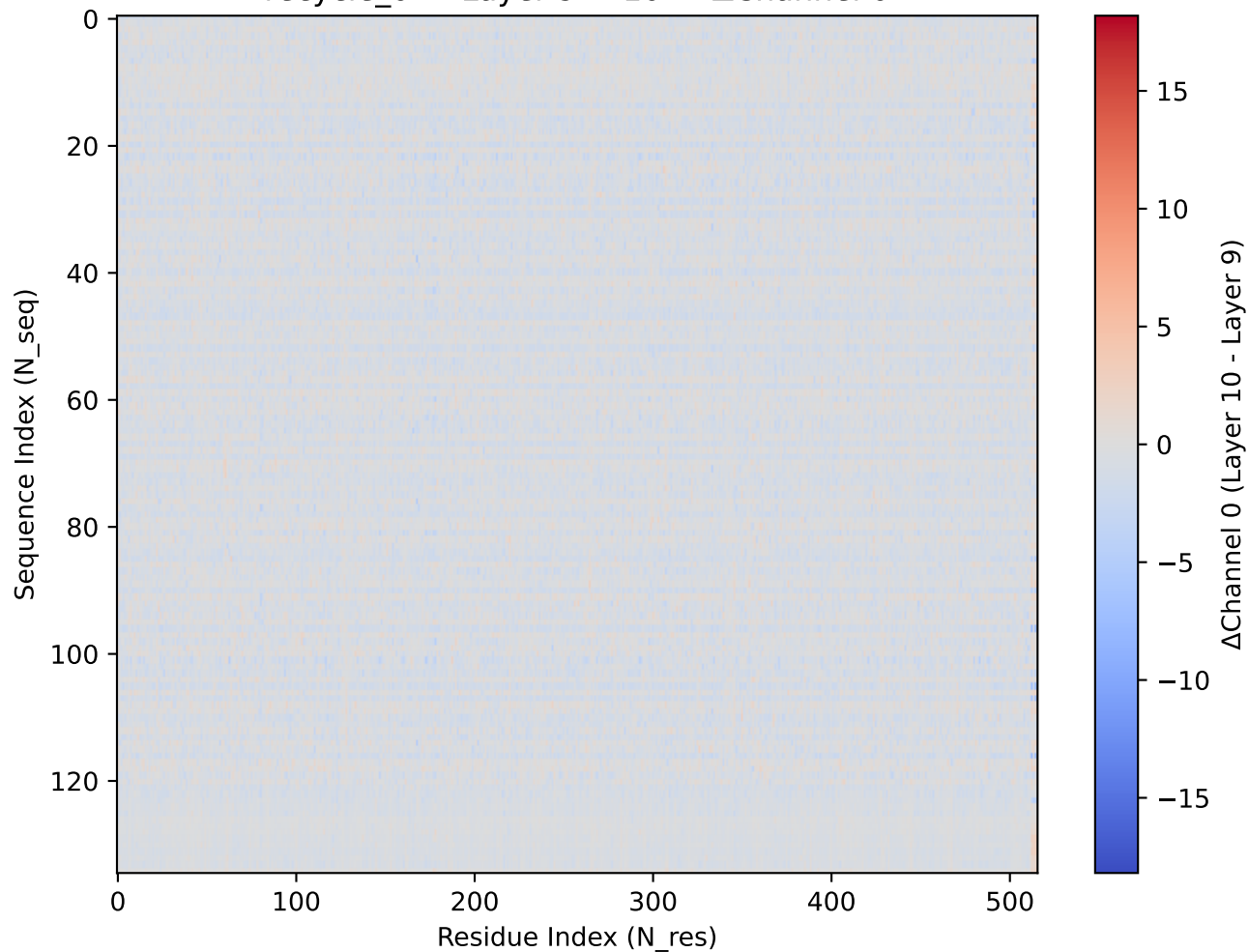




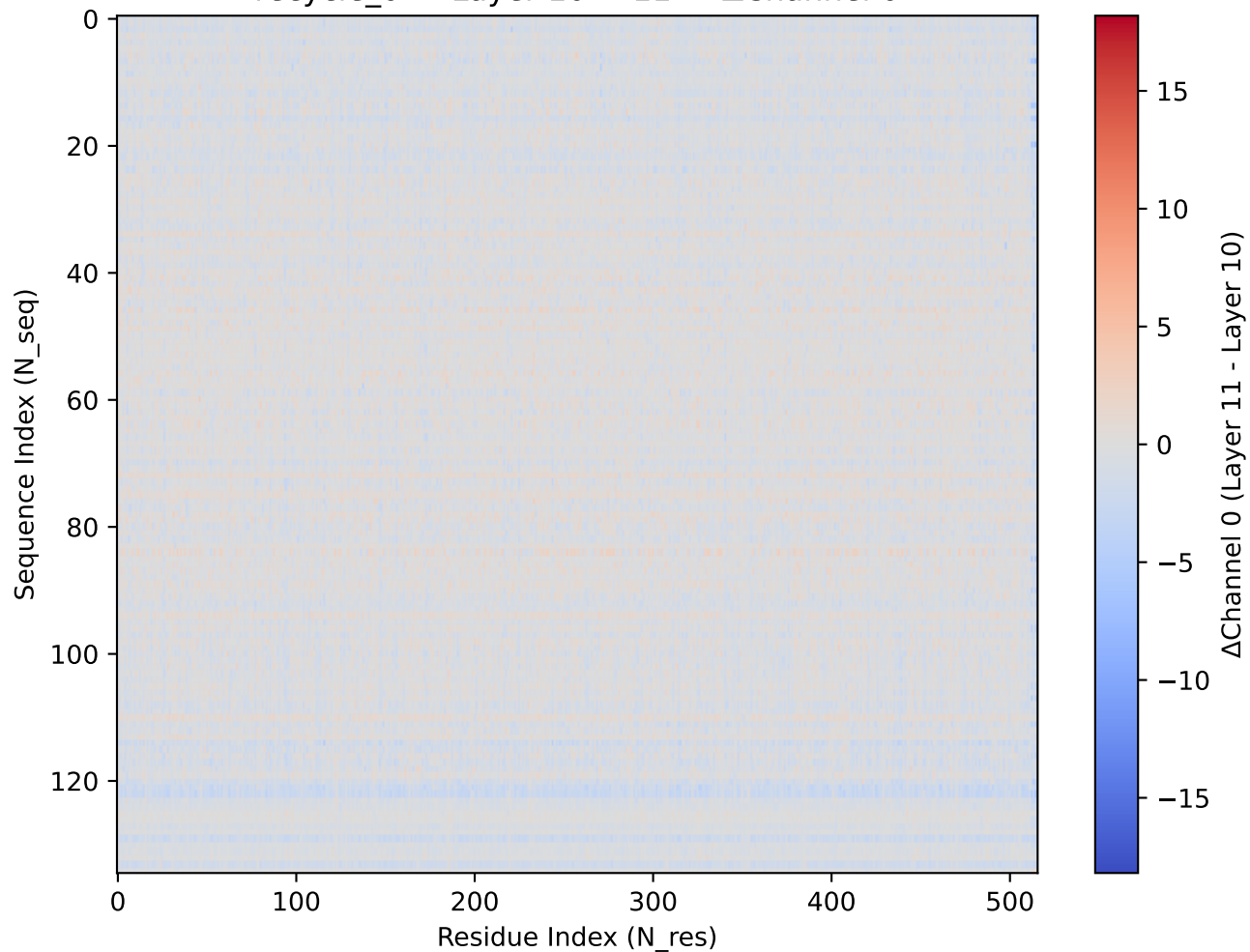
recycle\_0 — Layer 8 → 9 —  $\Delta$ Channel 0



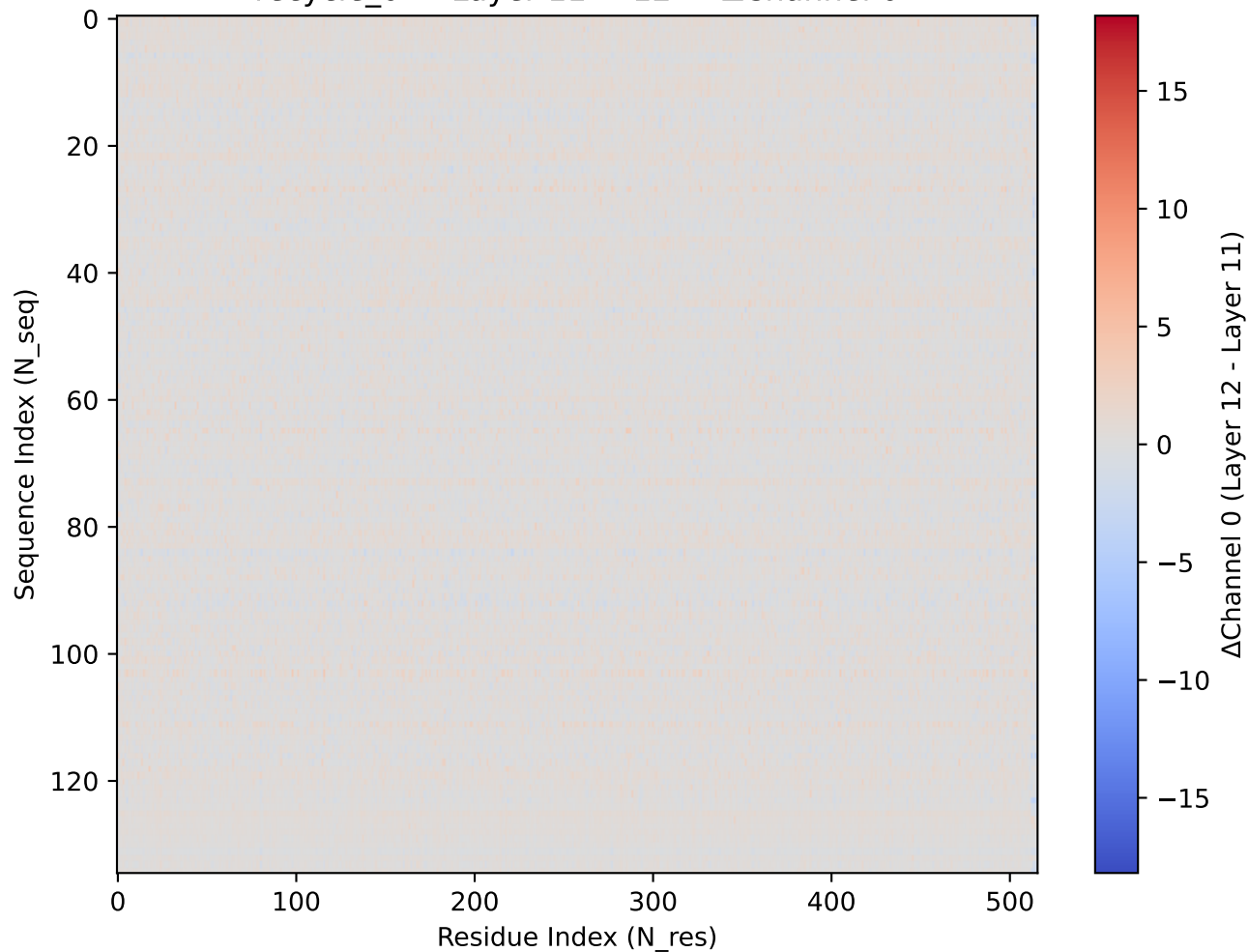
recycle\_0 — Layer 9 → 10 —  $\Delta$ Channel 0



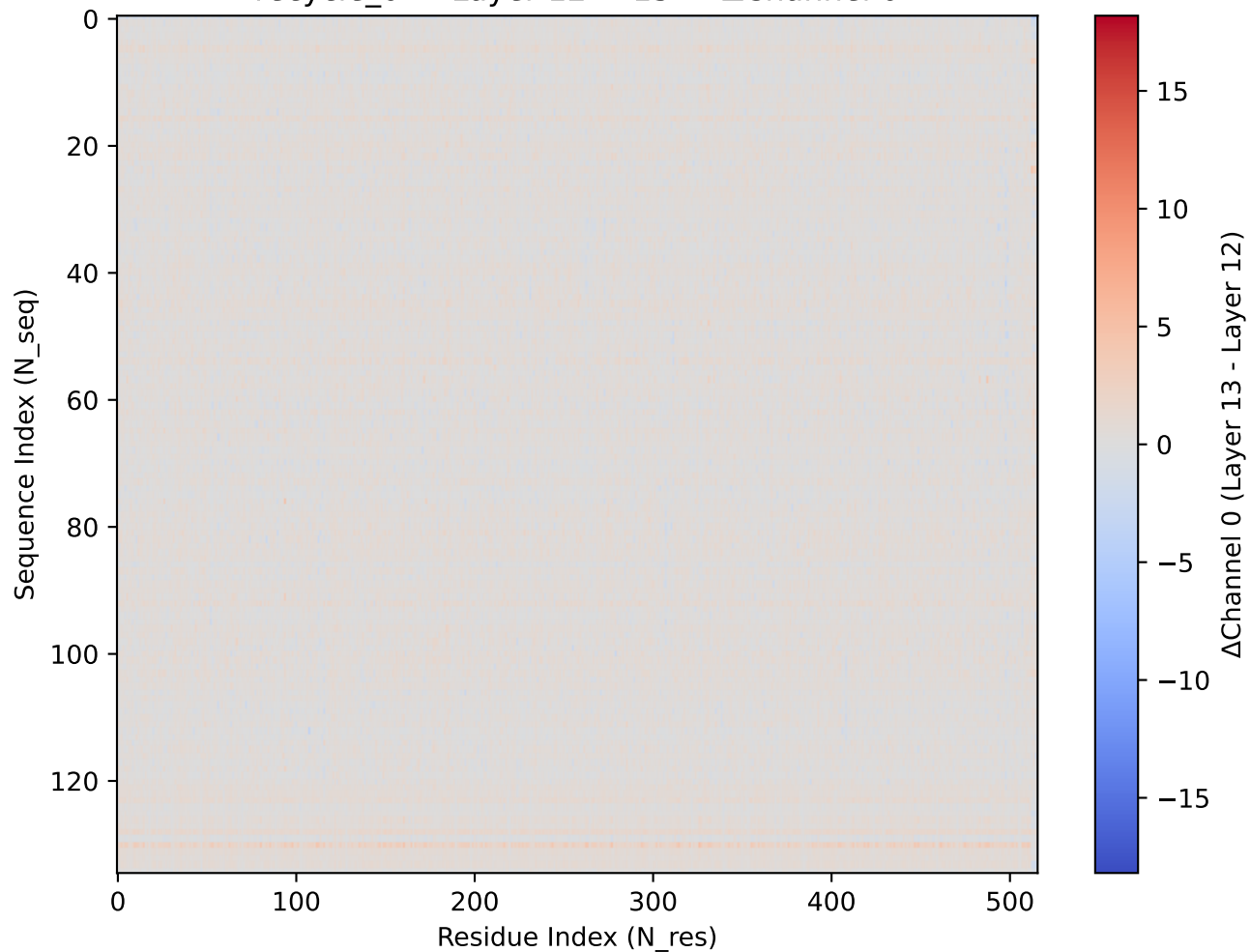
recycle\_0 — Layer 10 → 11 —  $\Delta$ Channel 0



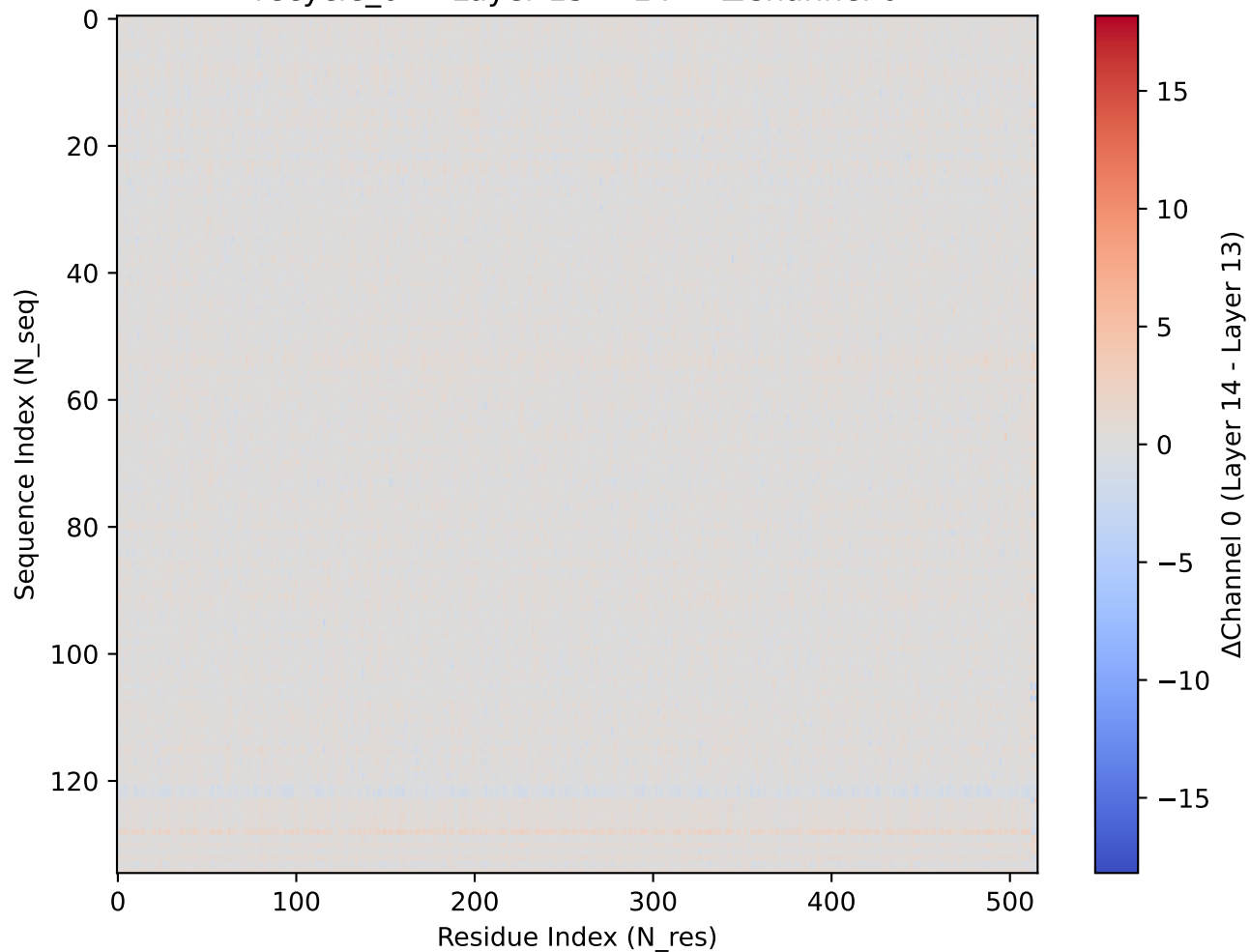
recycle\_0 — Layer 11 → 12 —  $\Delta$ Channel 0



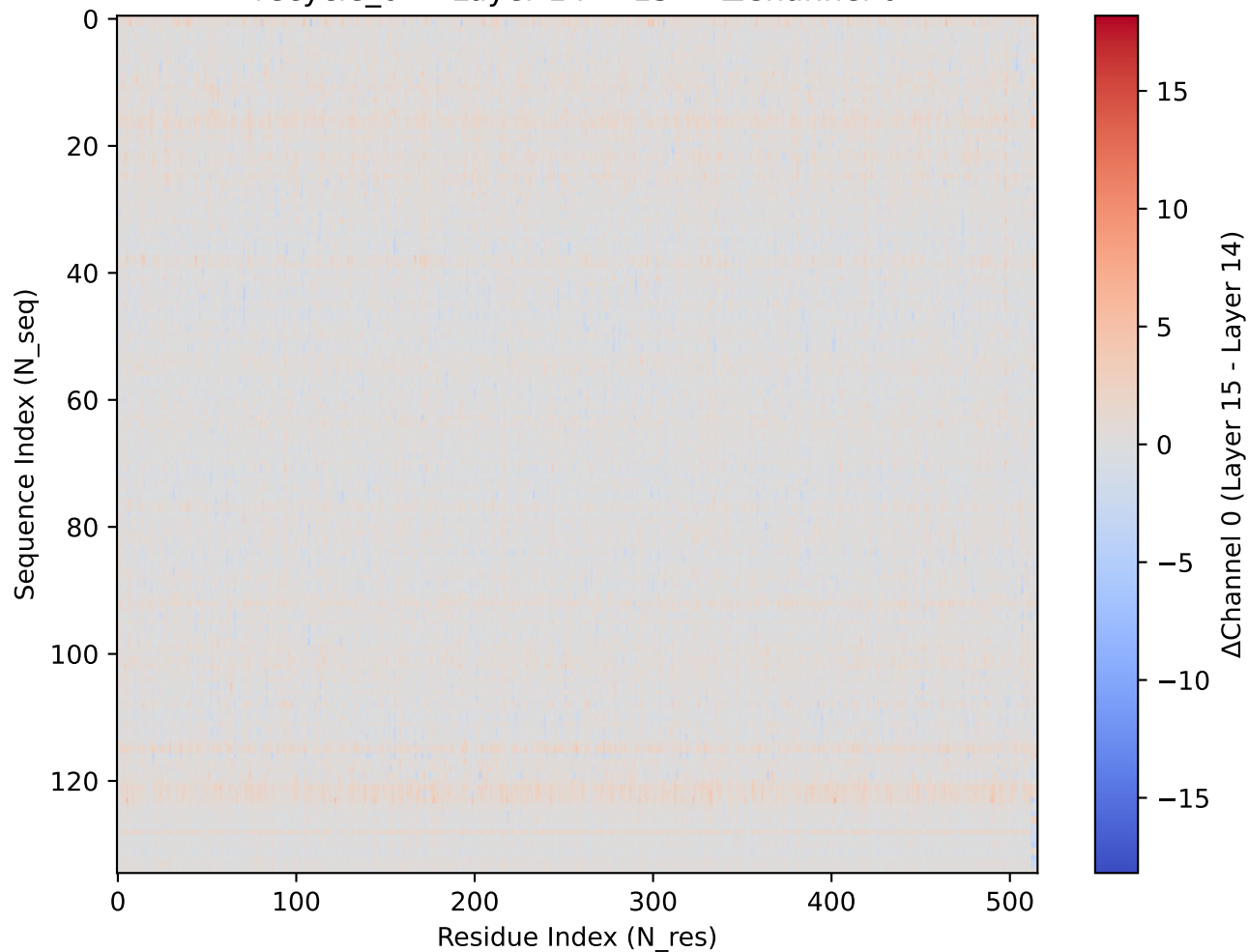
recycle\_0 — Layer 12 → 13 —  $\Delta$ Channel 0



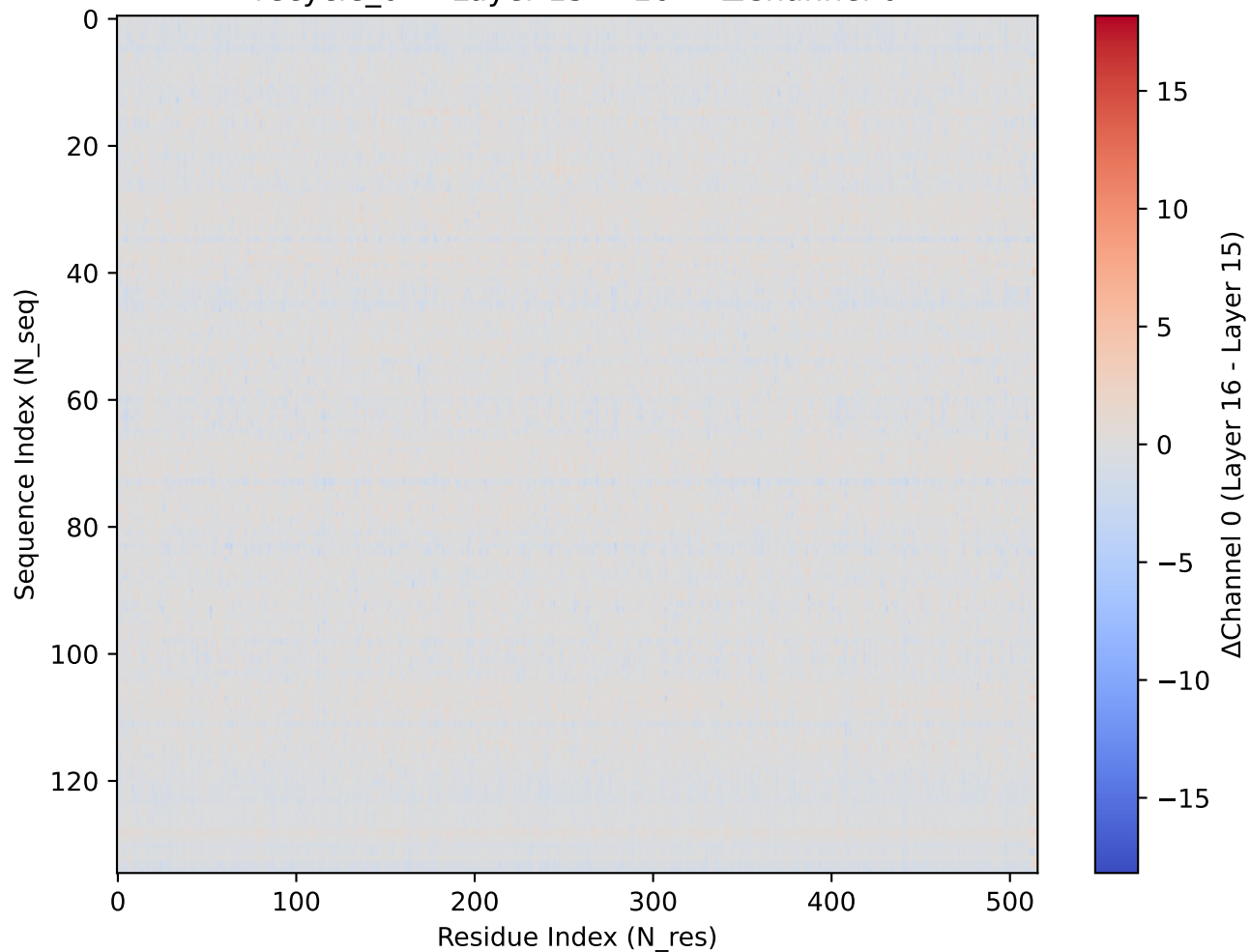
recycle\_0 — Layer 13 → 14 —  $\Delta$ Channel 0



recycle\_0 — Layer 14 → 15 —  $\Delta$ Channel 0

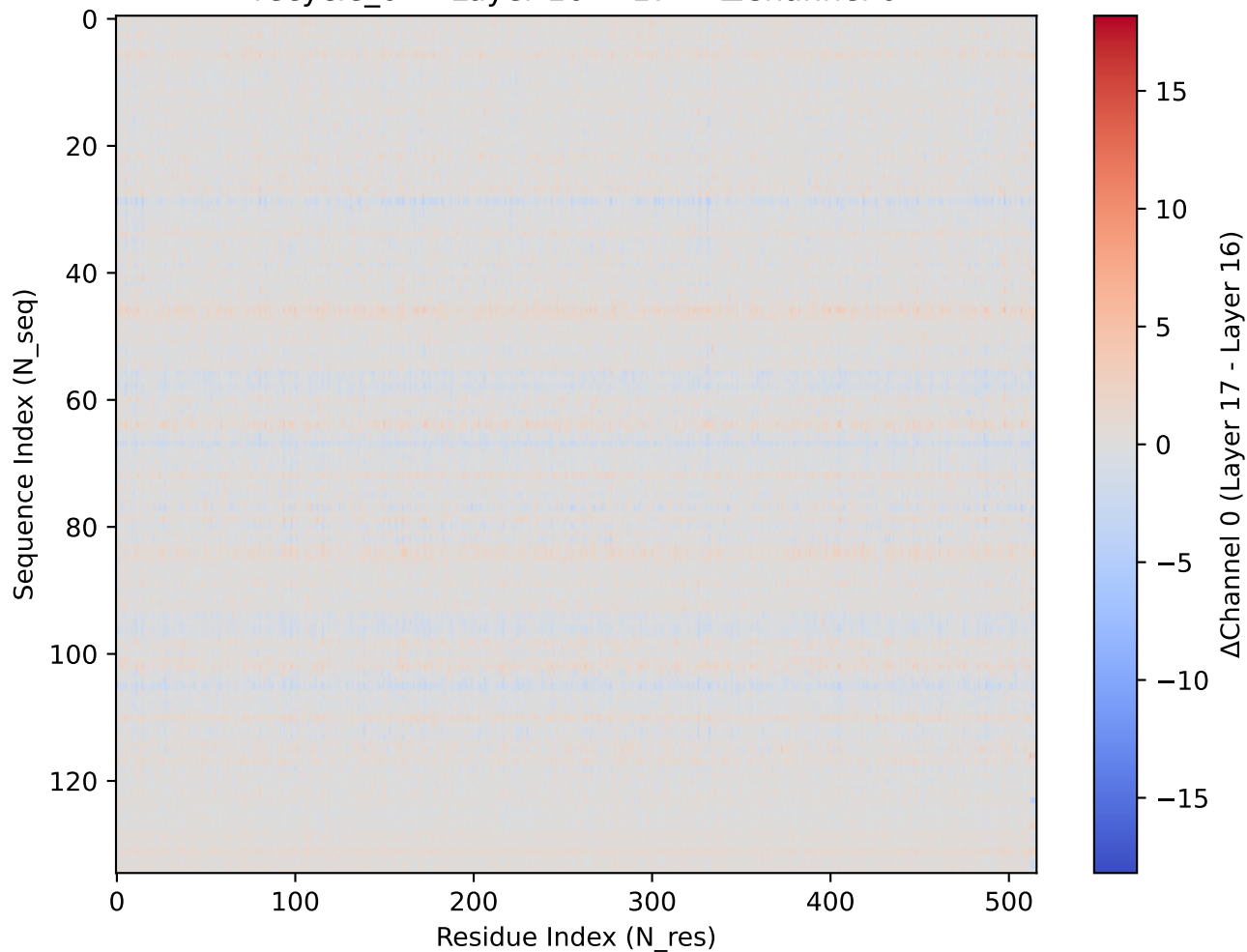


recycle\_0 — Layer 15 → 16 —  $\Delta$ Channel 0

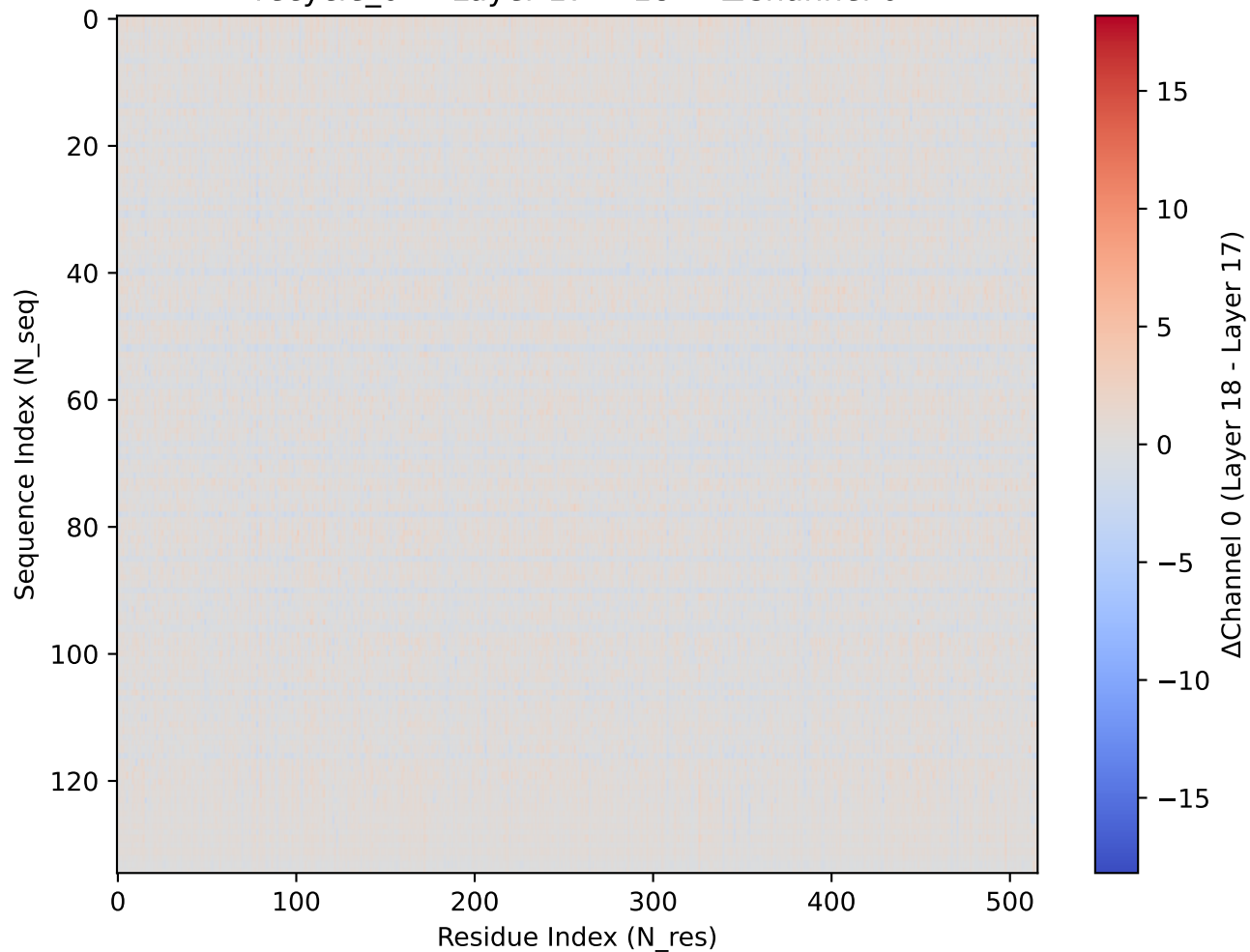




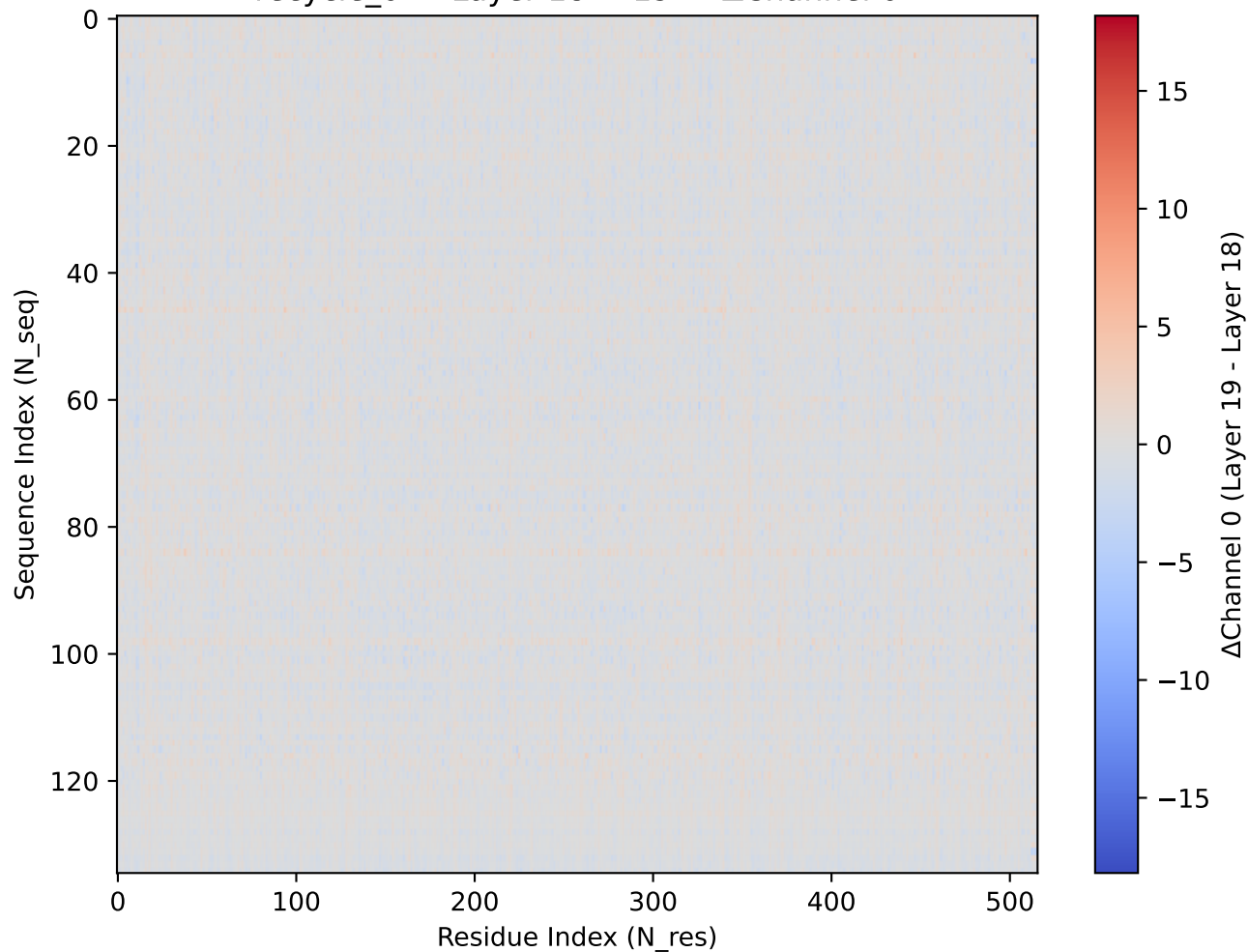
recycle\_0 — Layer 16 → 17 —  $\Delta$ Channel 0



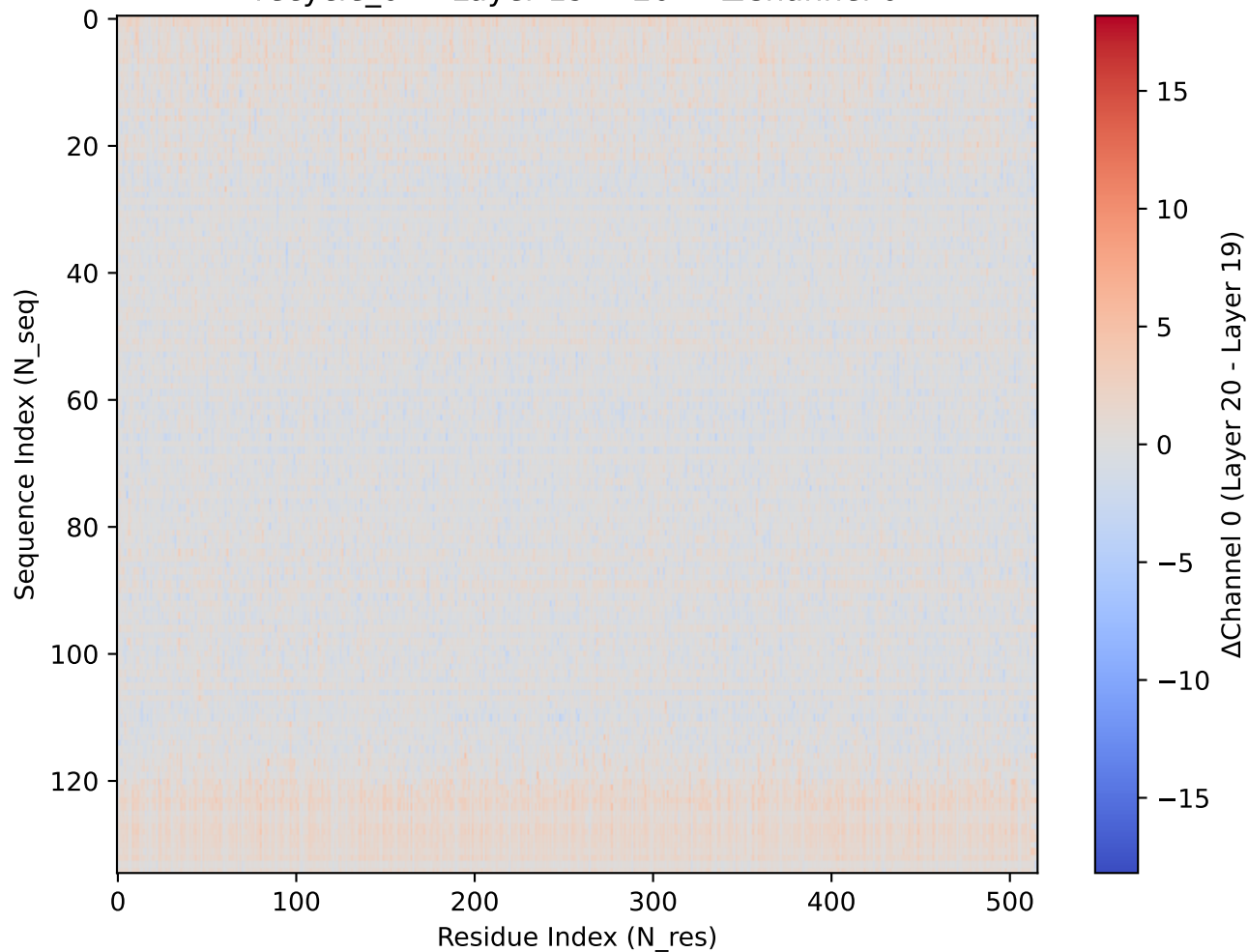
recycle\_0 — Layer 17 → 18 —  $\Delta$ Channel 0



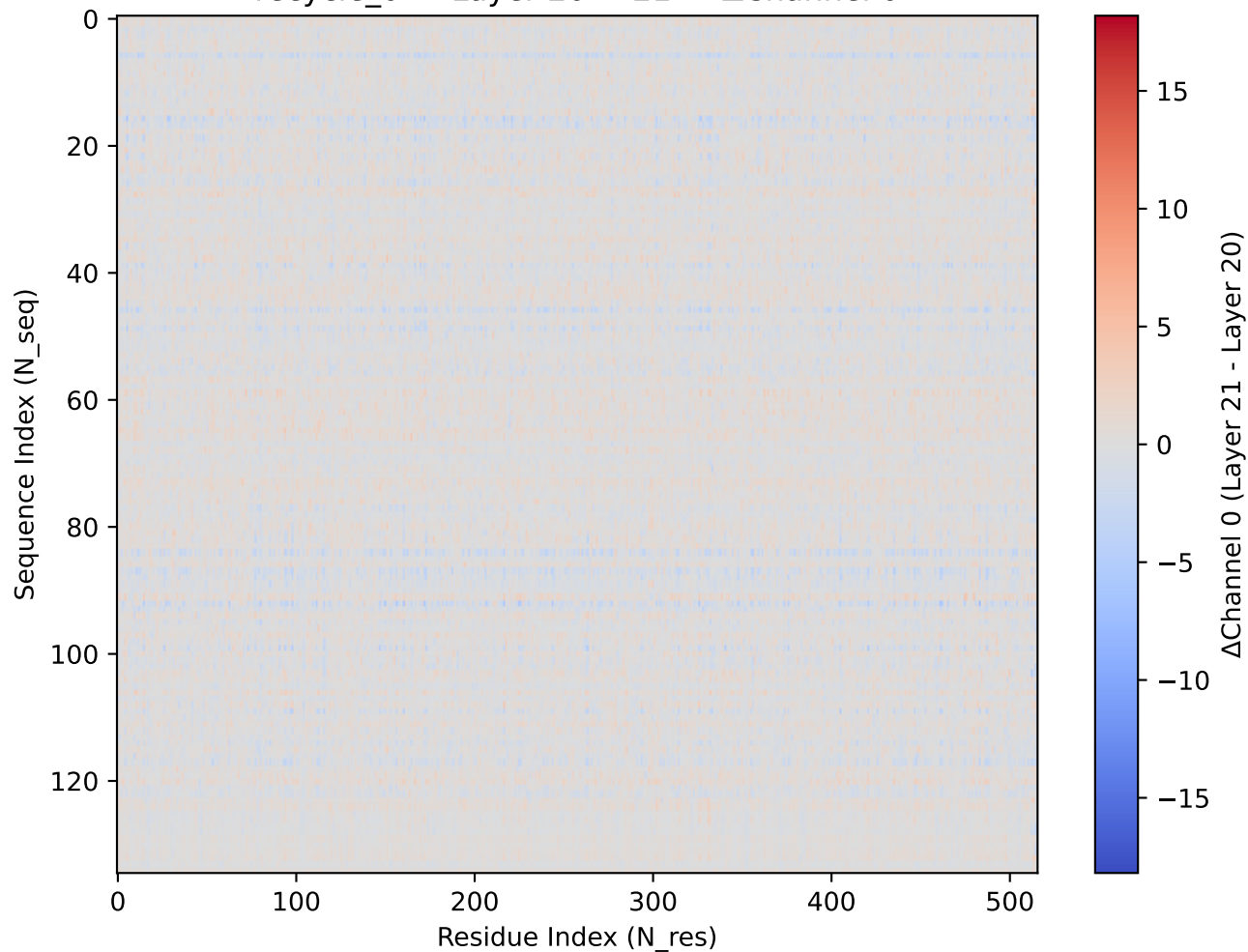
recycle\_0 — Layer 18 → 19 —  $\Delta$ Channel 0



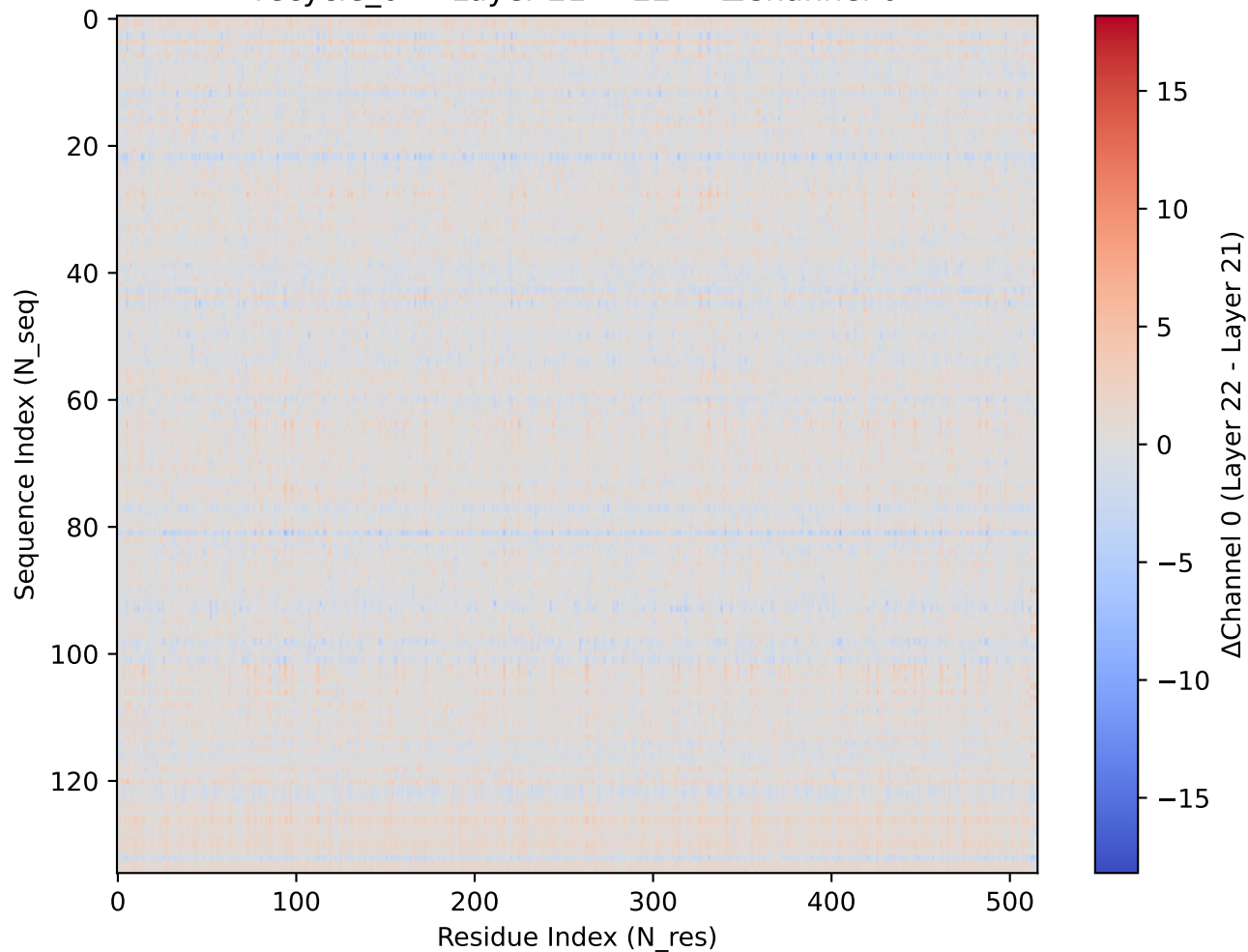
recycle\_0 — Layer 19 → 20 —  $\Delta$ Channel 0



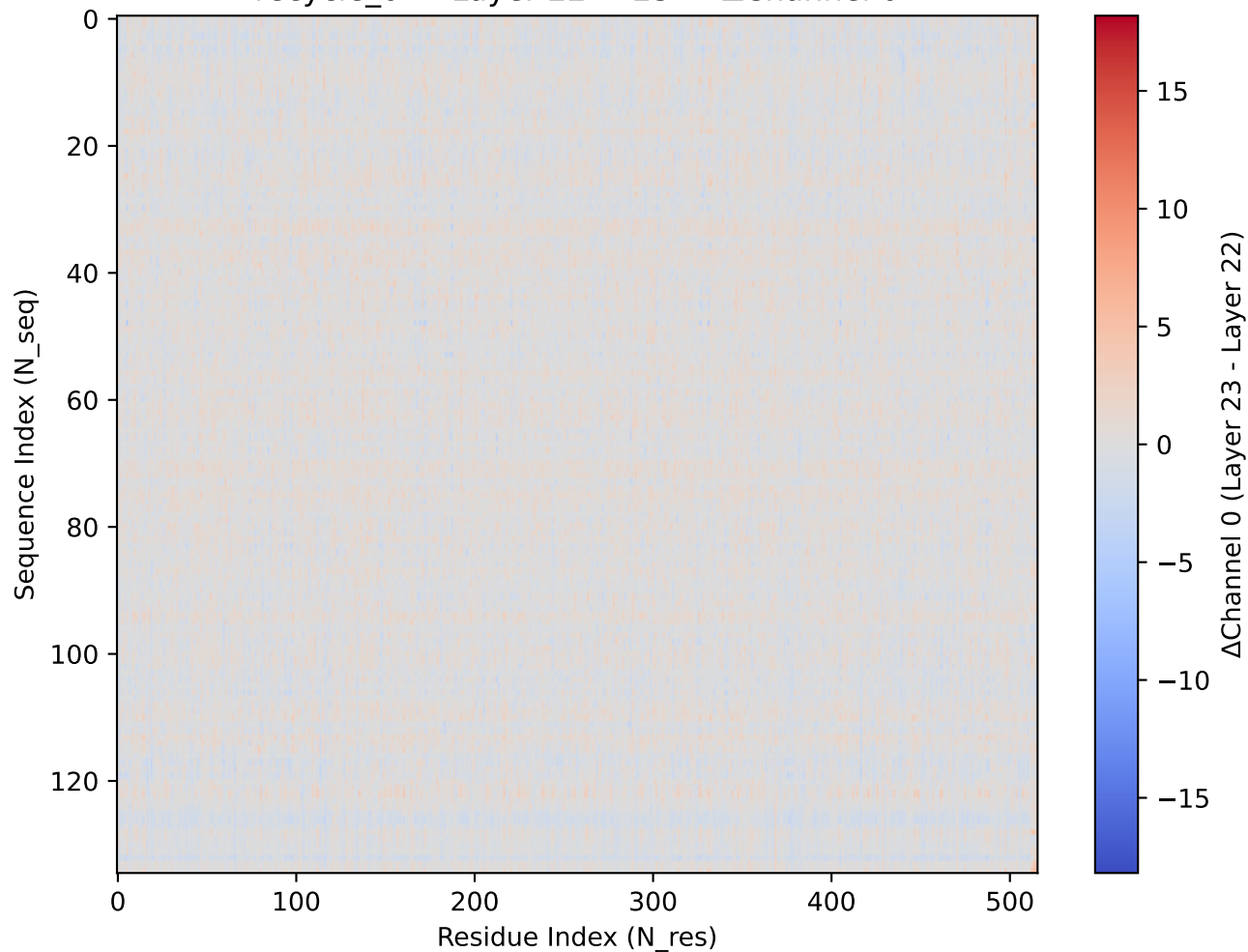
recycle\_0 — Layer 20 → 21 —  $\Delta$ Channel 0



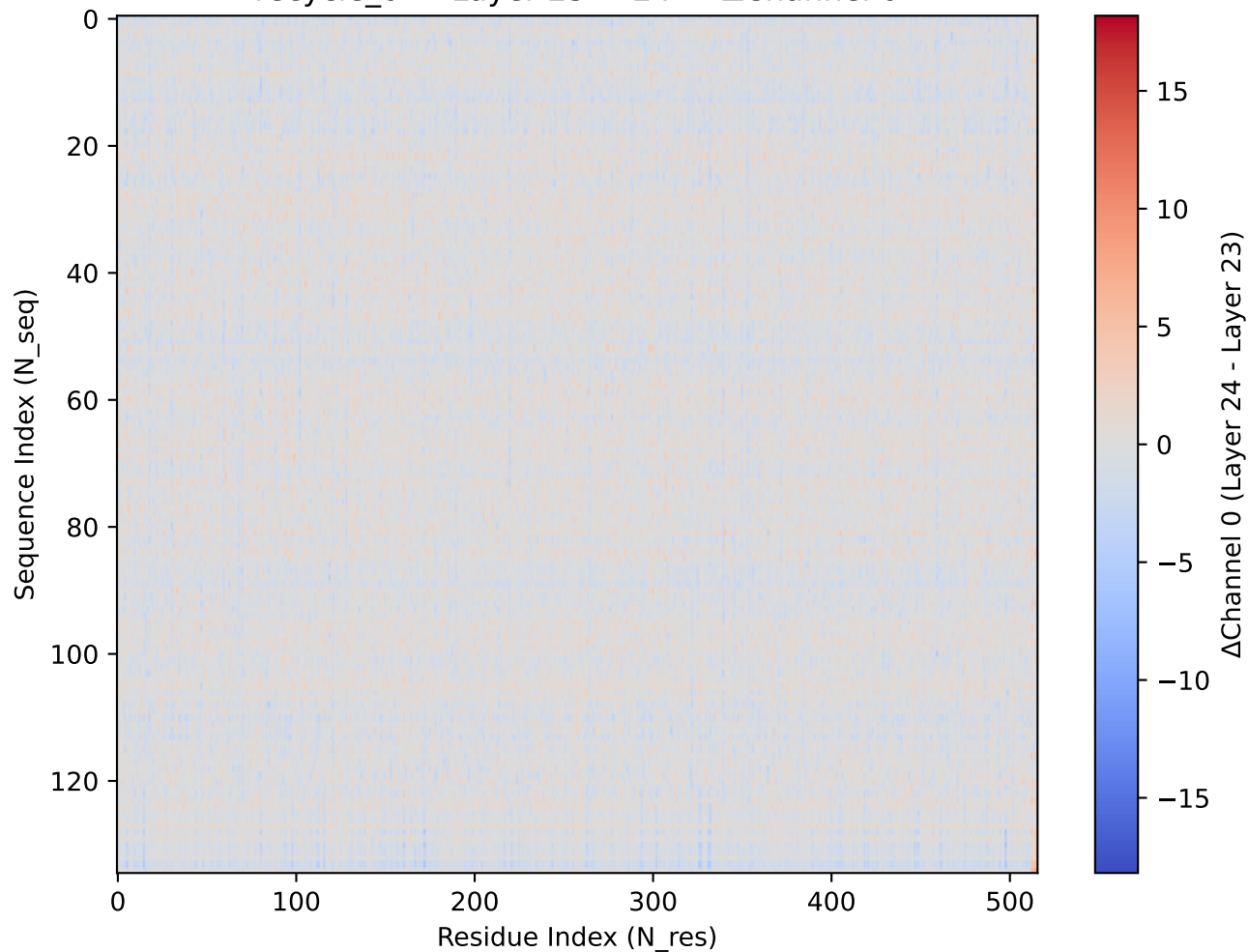
recycle\_0 — Layer 21 → 22 —  $\Delta$ Channel 0



recycle\_0 — Layer 22 → 23 —  $\Delta$ Channel 0

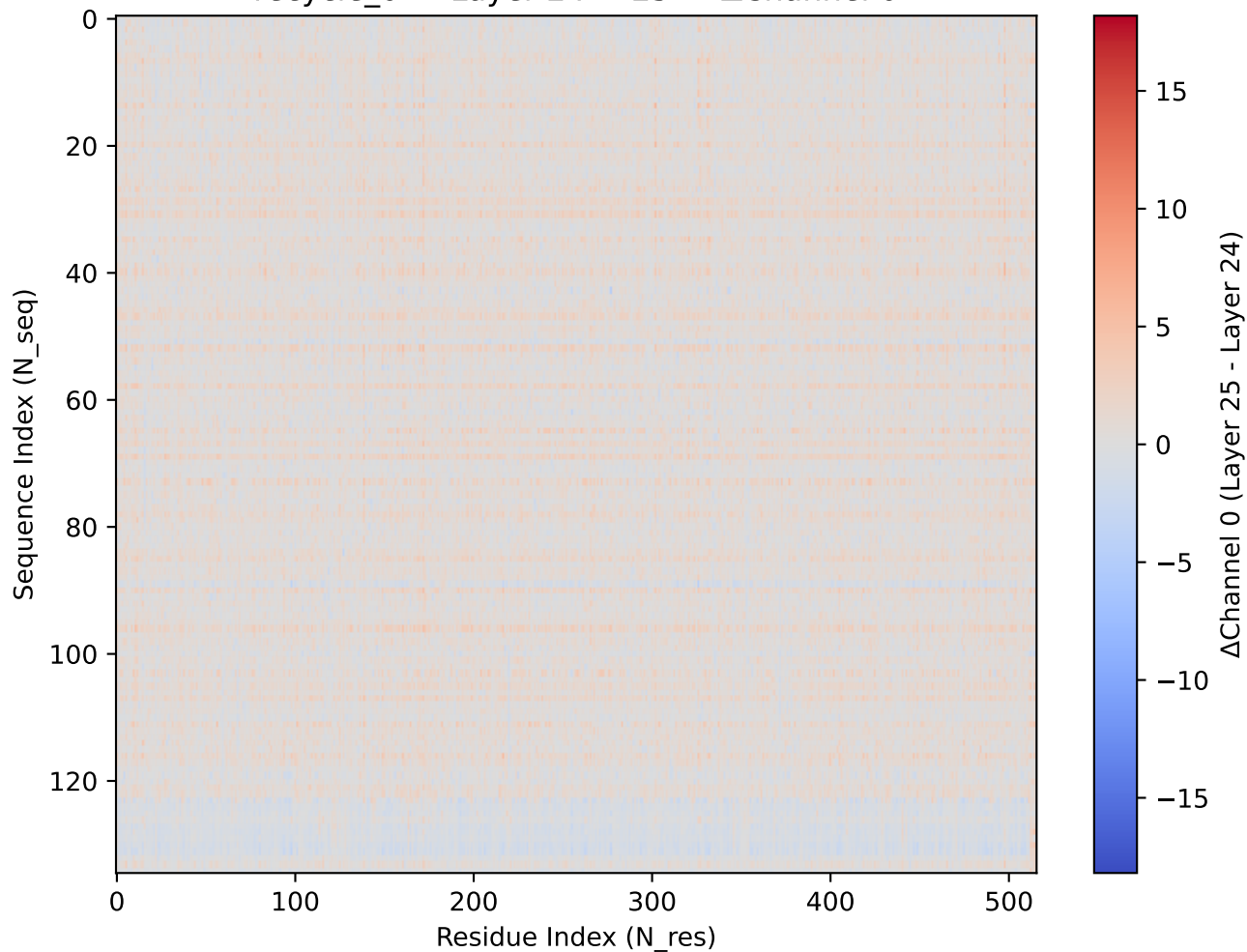


recycle\_0 — Layer 23 → 24 —  $\Delta$ Channel 0

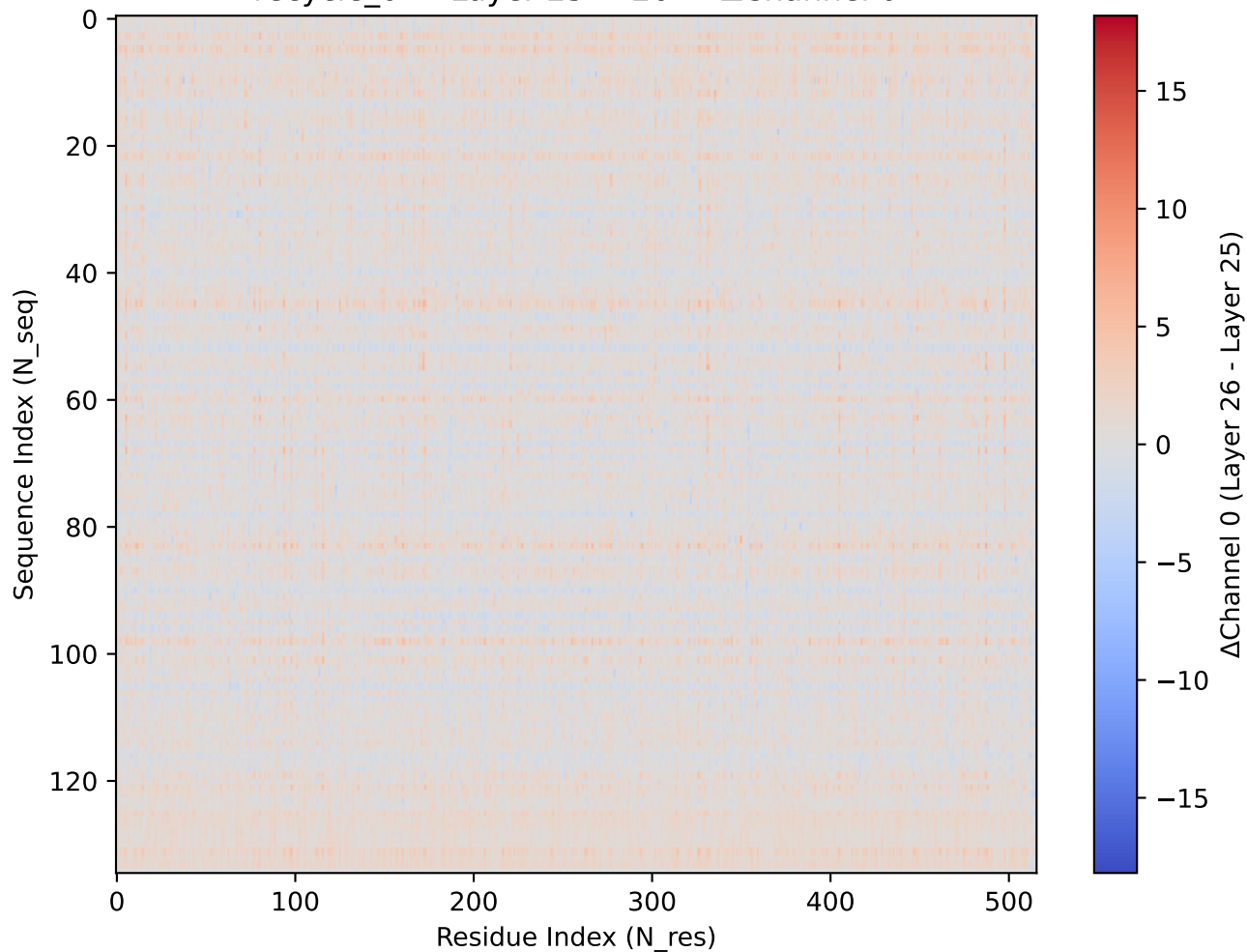




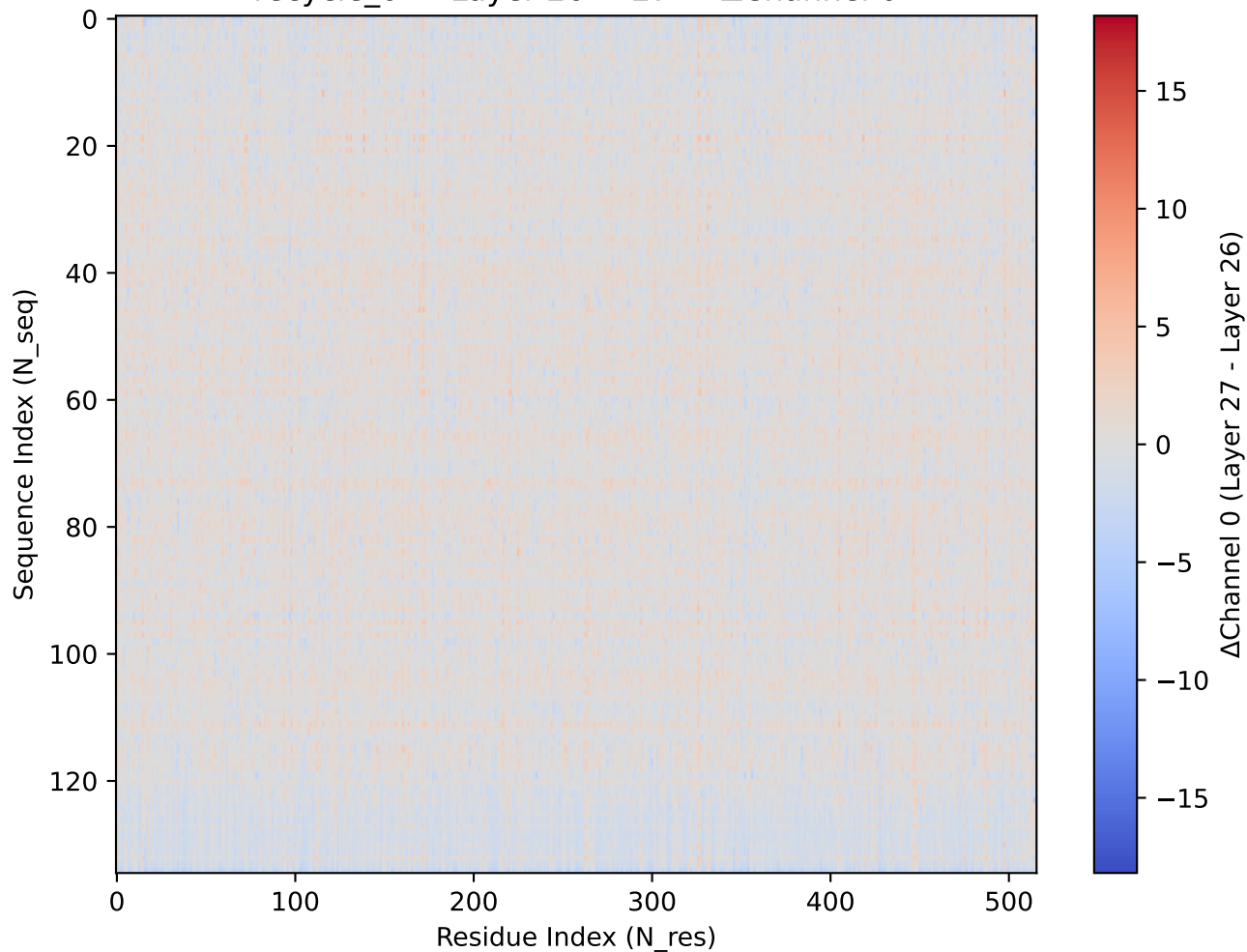
recycle\_0 — Layer 24 → 25 —  $\Delta$ Channel 0



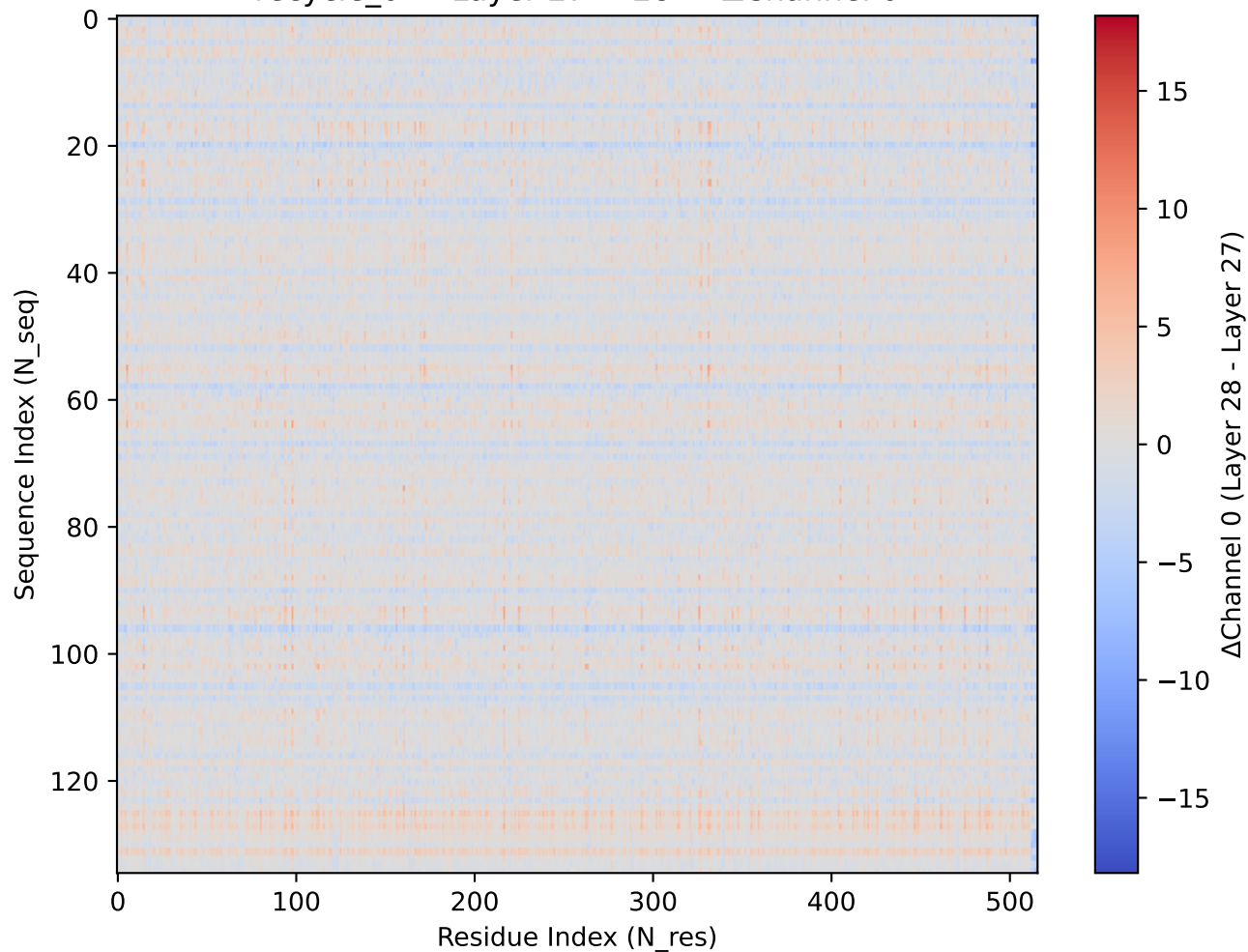
recycle\_0 — Layer 25 → 26 —  $\Delta$ Channel 0



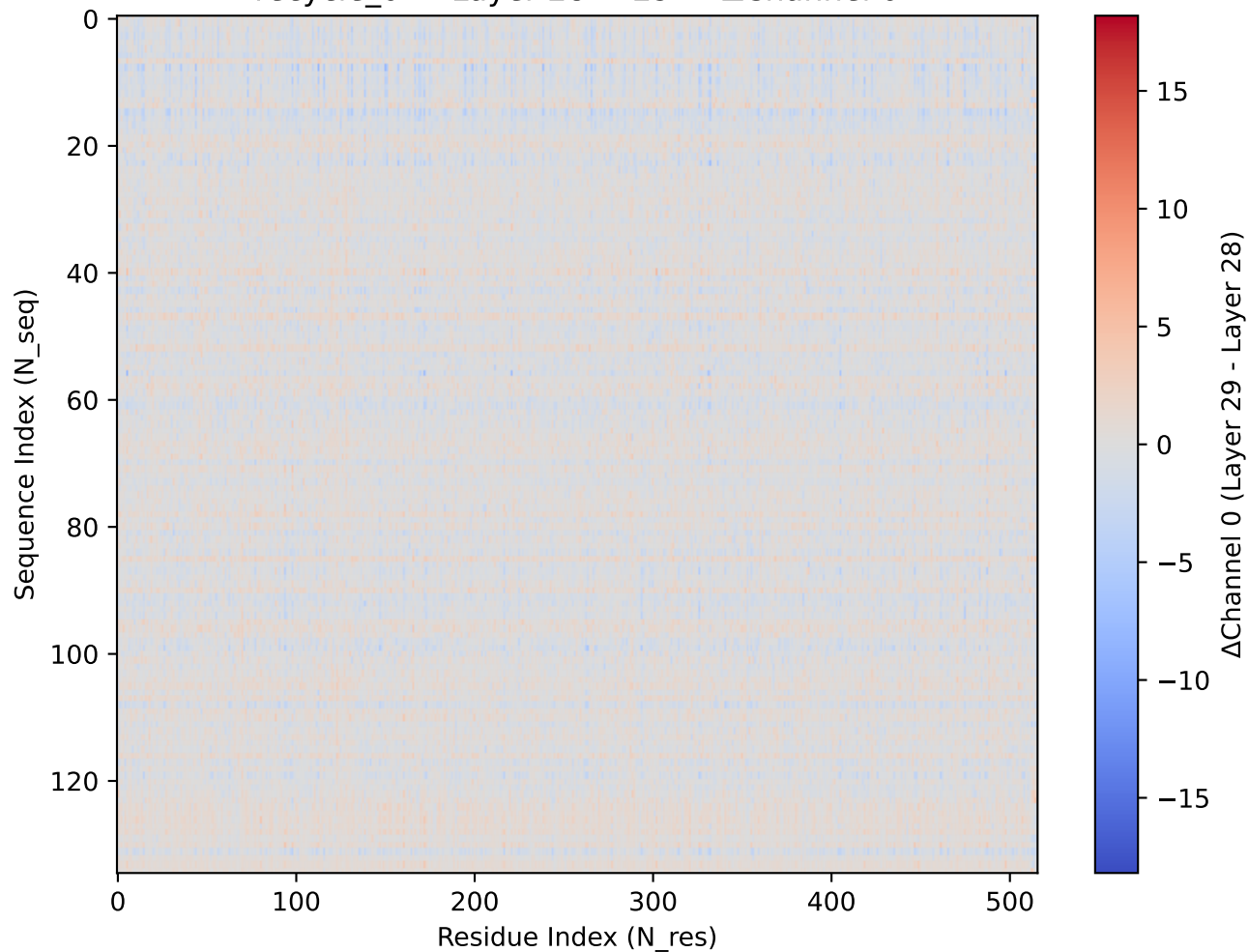
recycle\_0 — Layer 26 → 27 —  $\Delta$ Channel 0



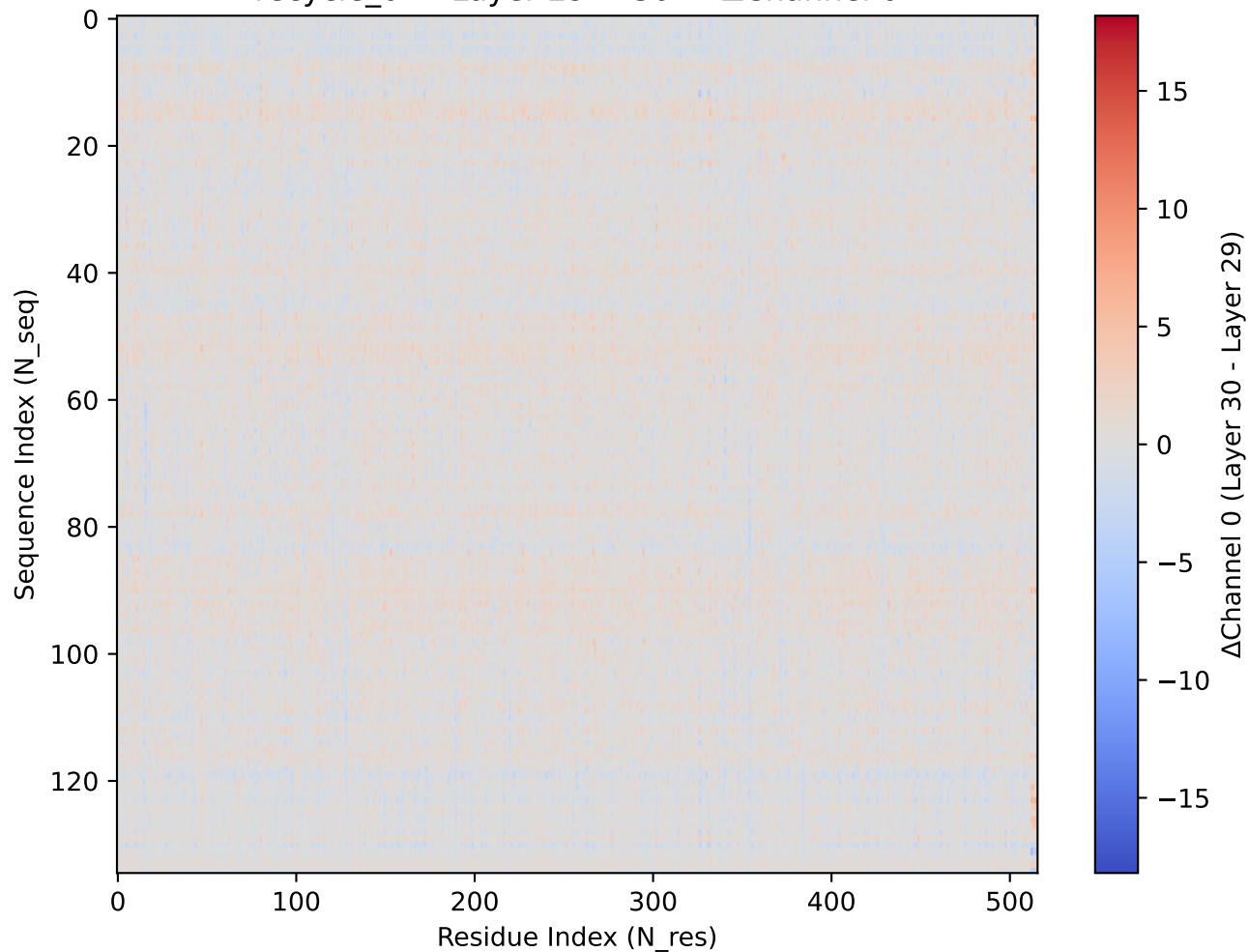
recycle\_0 — Layer 27 → 28 —  $\Delta$ Channel 0



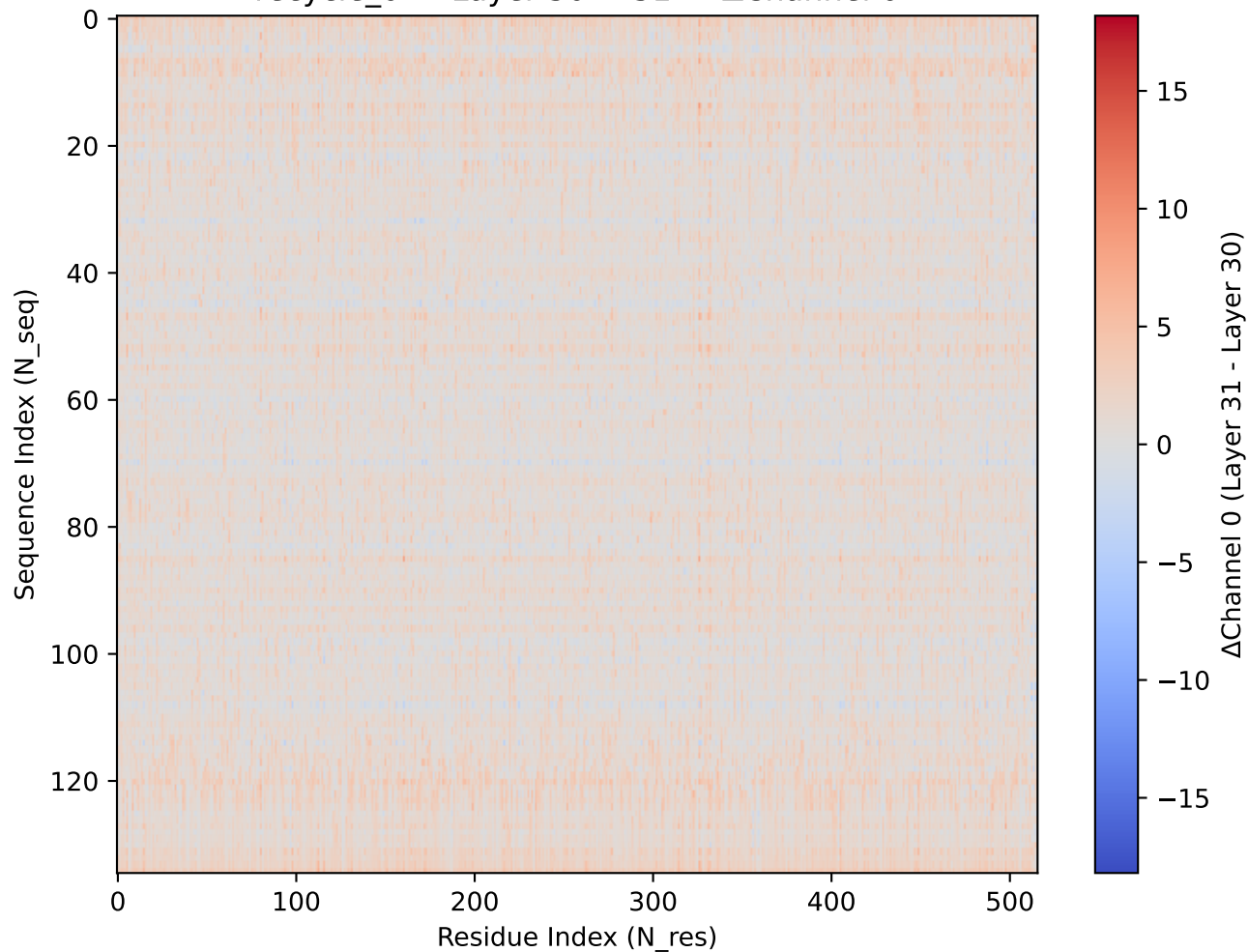
recycle\_0 — Layer 28 → 29 —  $\Delta$ Channel 0



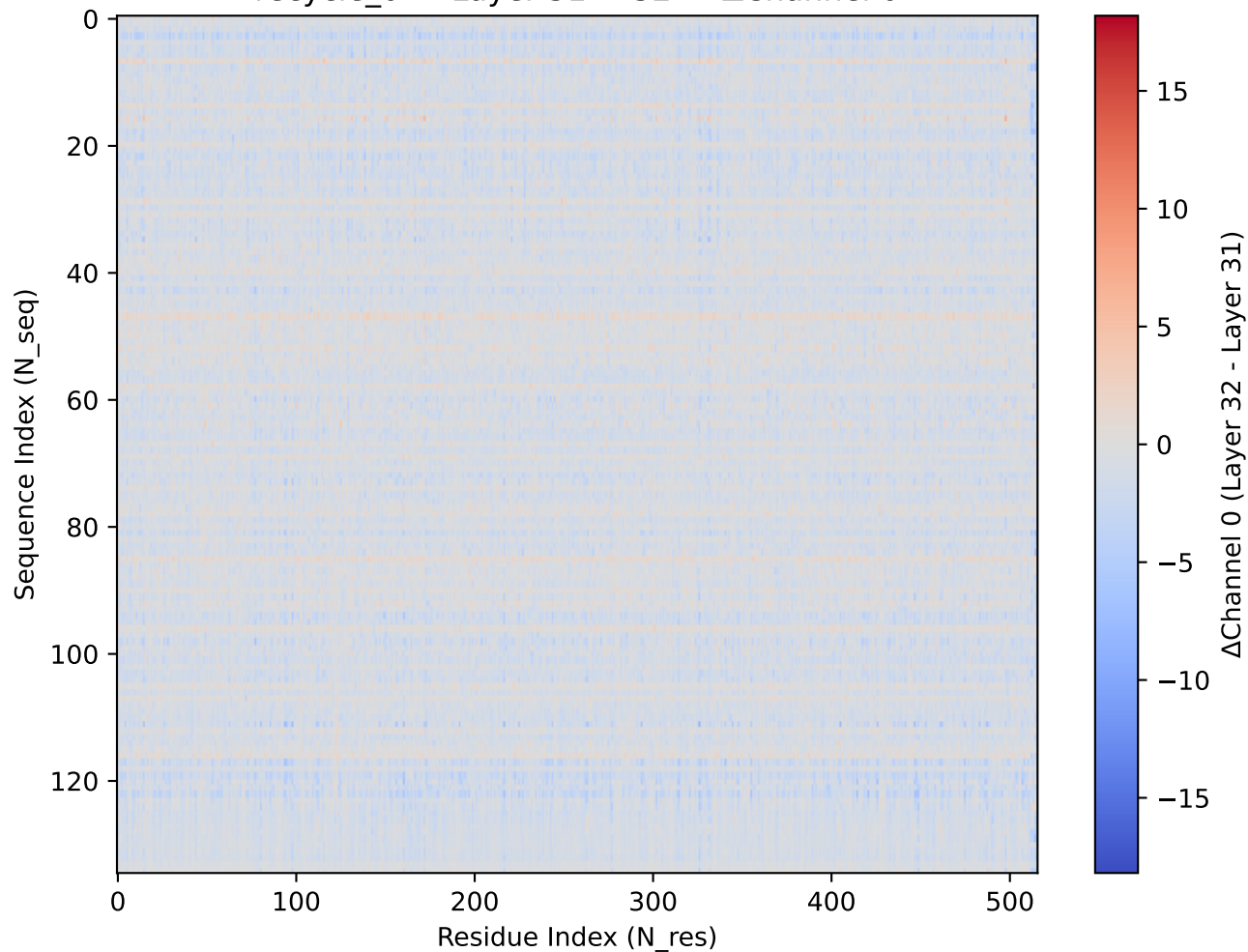
recycle\_0 — Layer 29 → 30 —  $\Delta$ Channel 0



recycle\_0 — Layer 30 → 31 —  $\Delta$ Channel 0

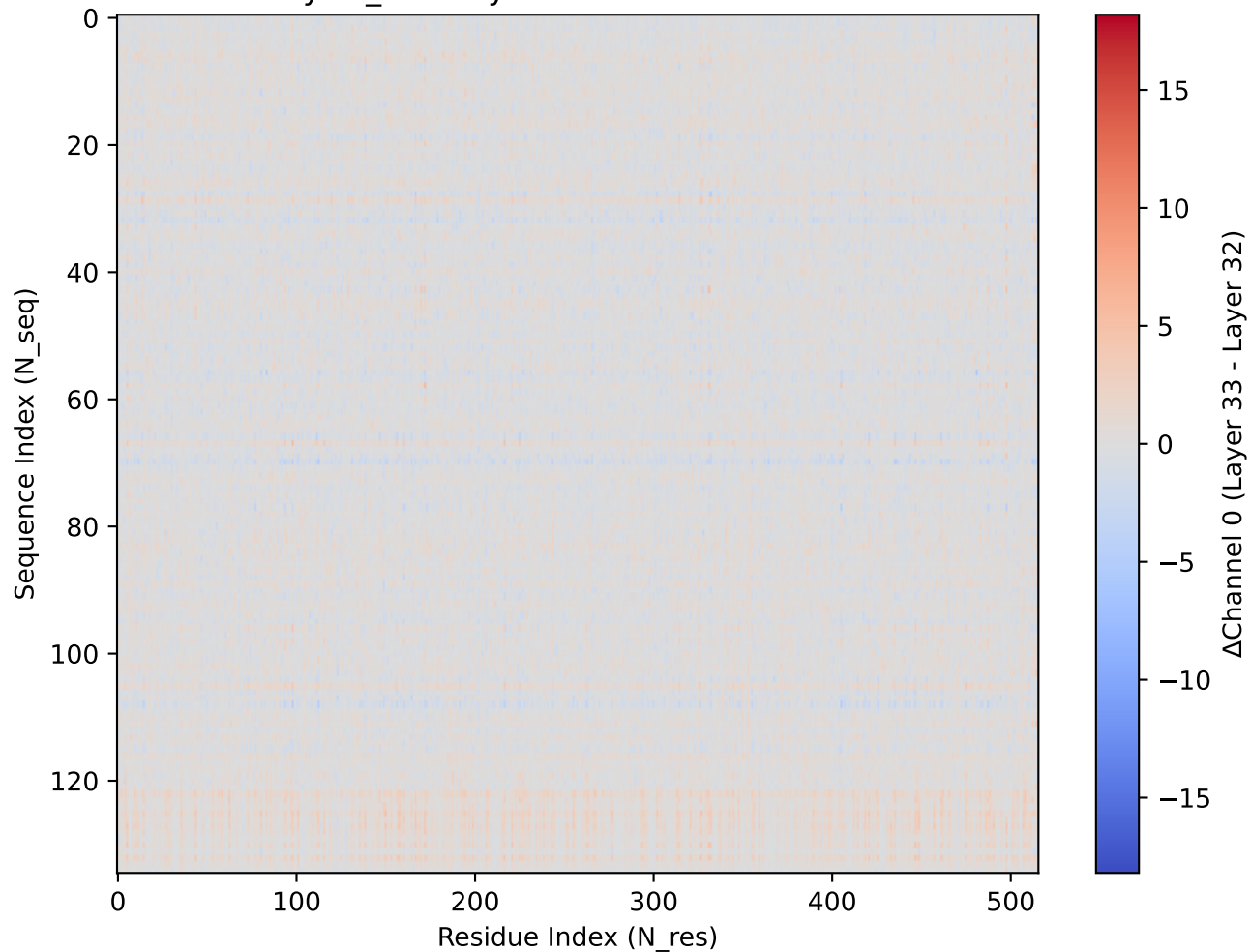


recycle\_0 — Layer 31 → 32 —  $\Delta$ Channel 0

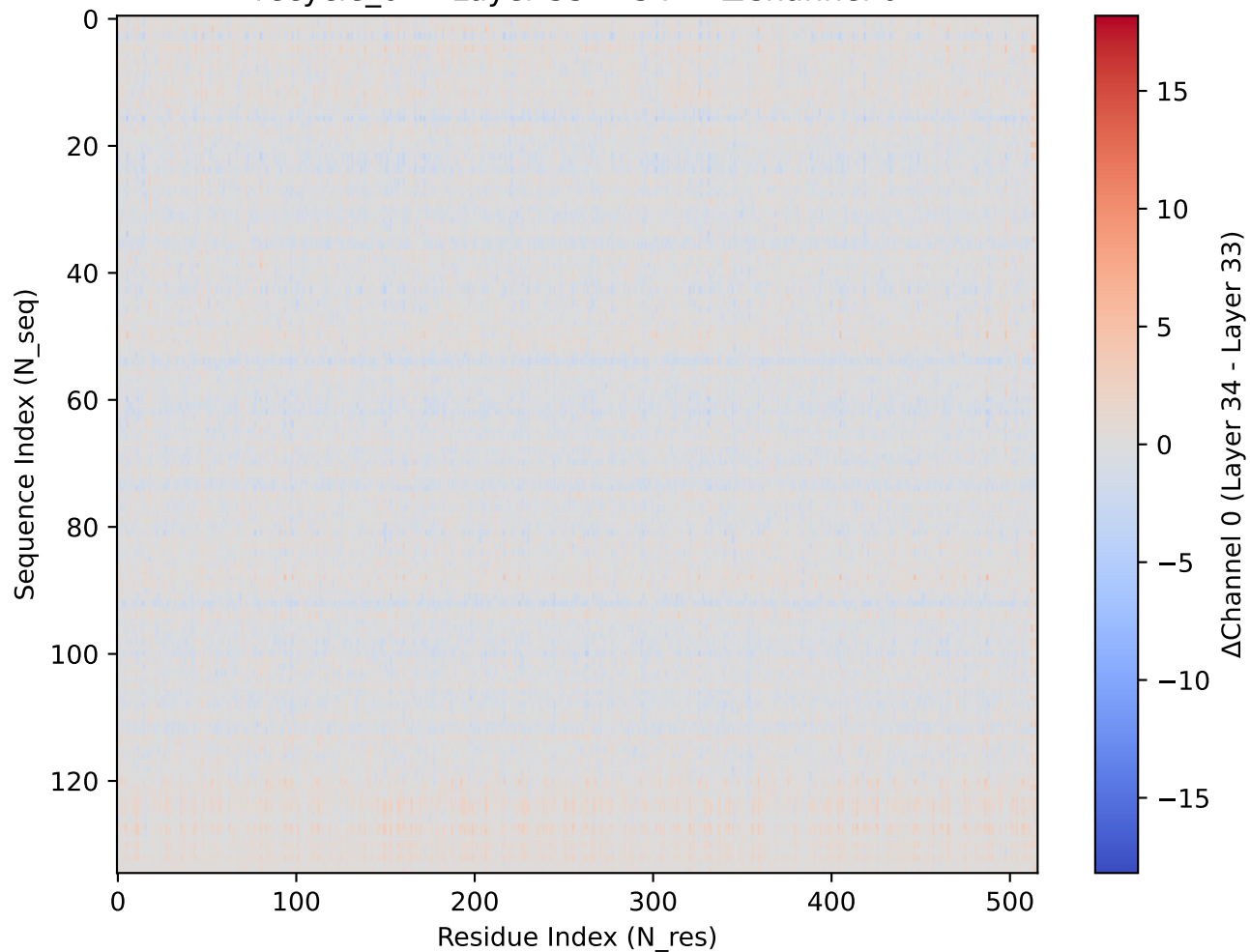




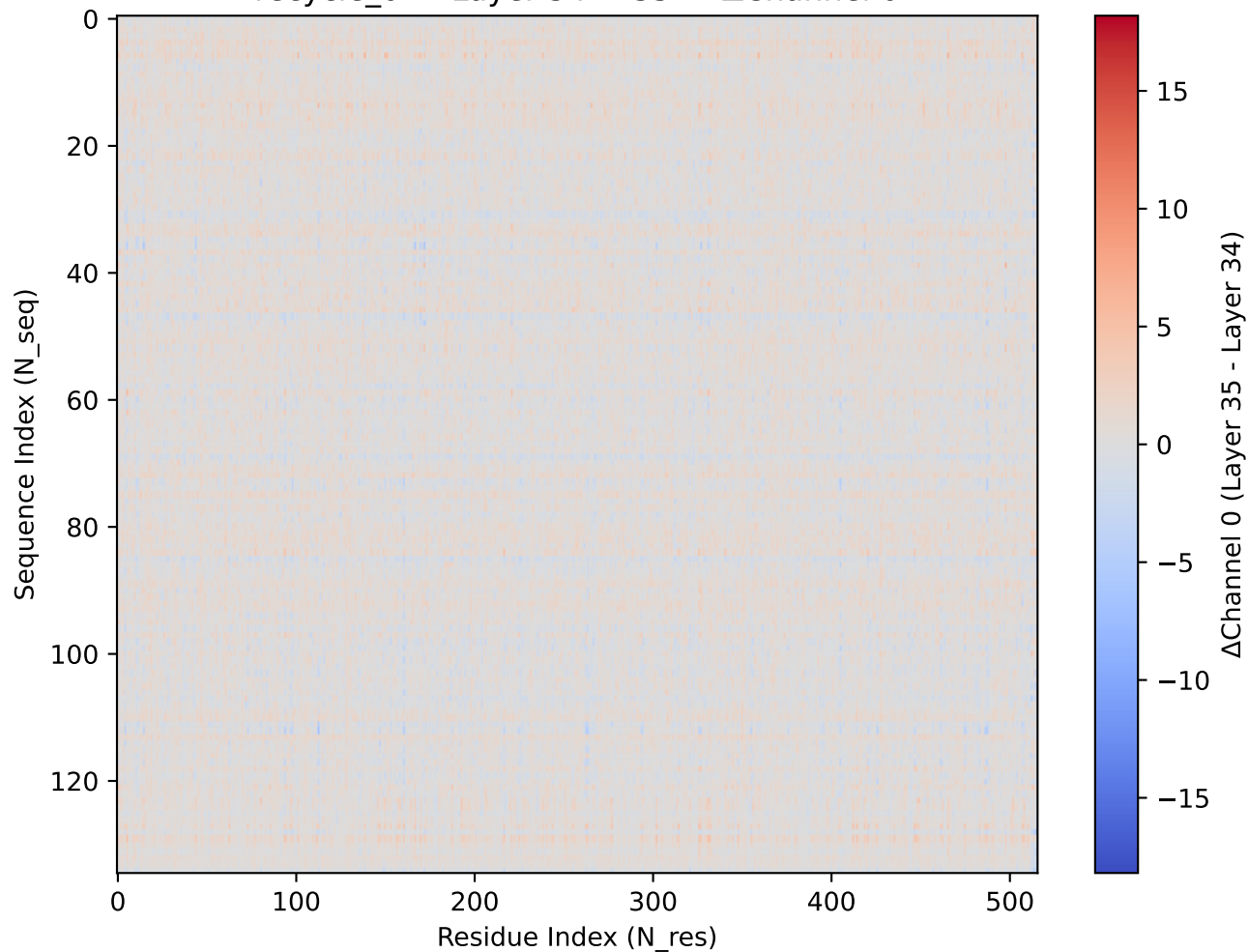
recycle\_0 — Layer 32 → 33 —  $\Delta$ Channel 0



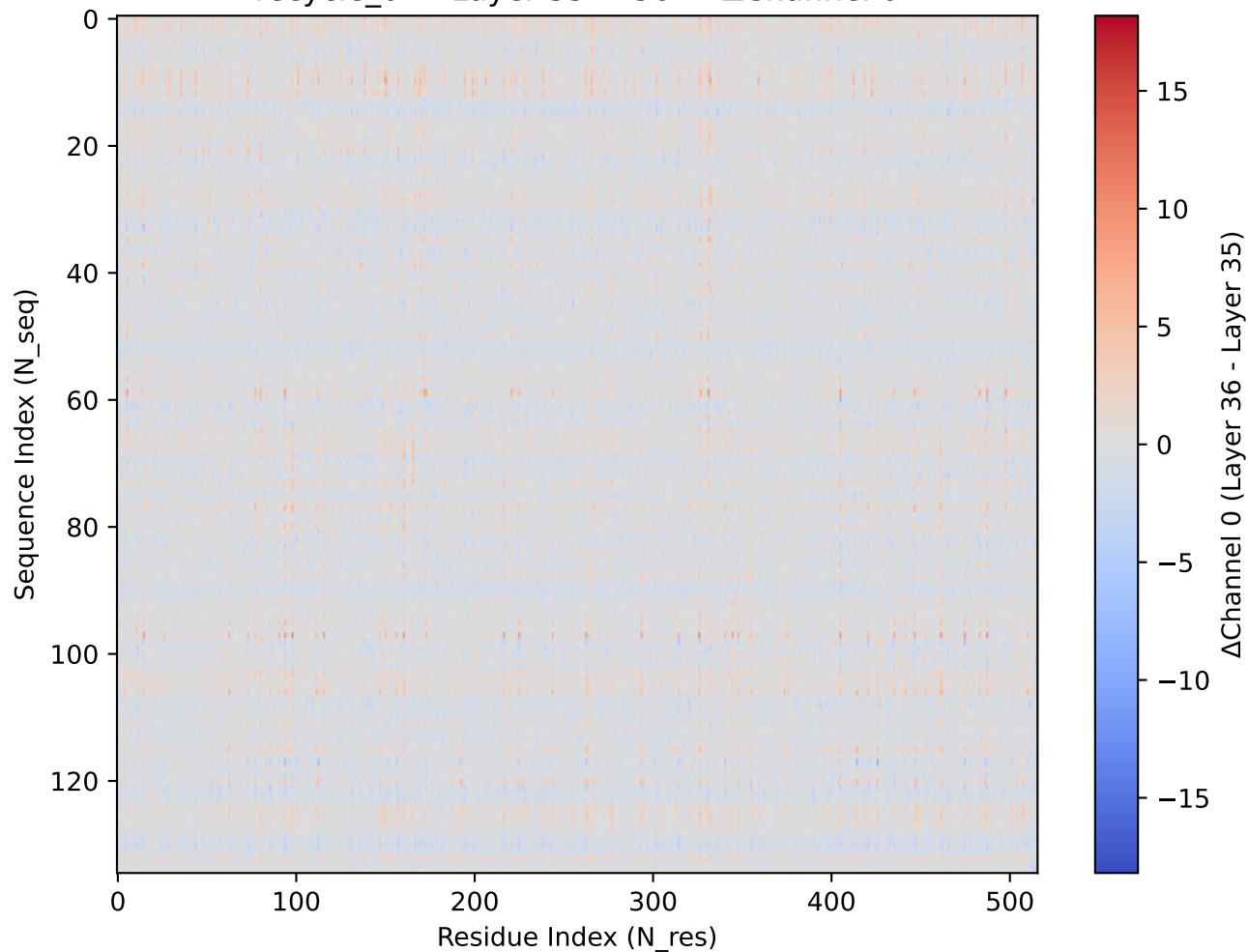
recycle\_0 — Layer 33 → 34 —  $\Delta$ Channel 0



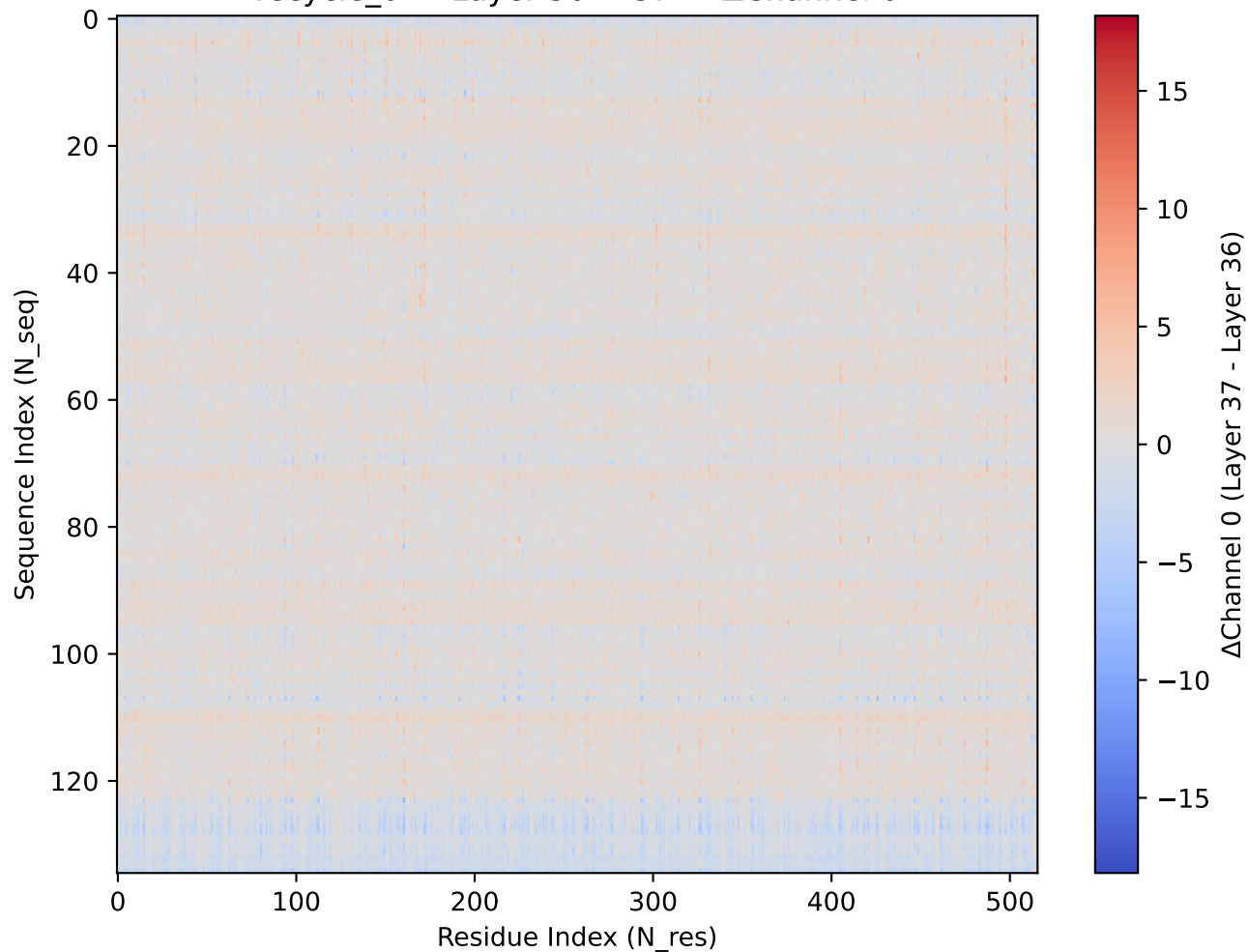
recycle\_0 — Layer 34 → 35 —  $\Delta$ Channel 0



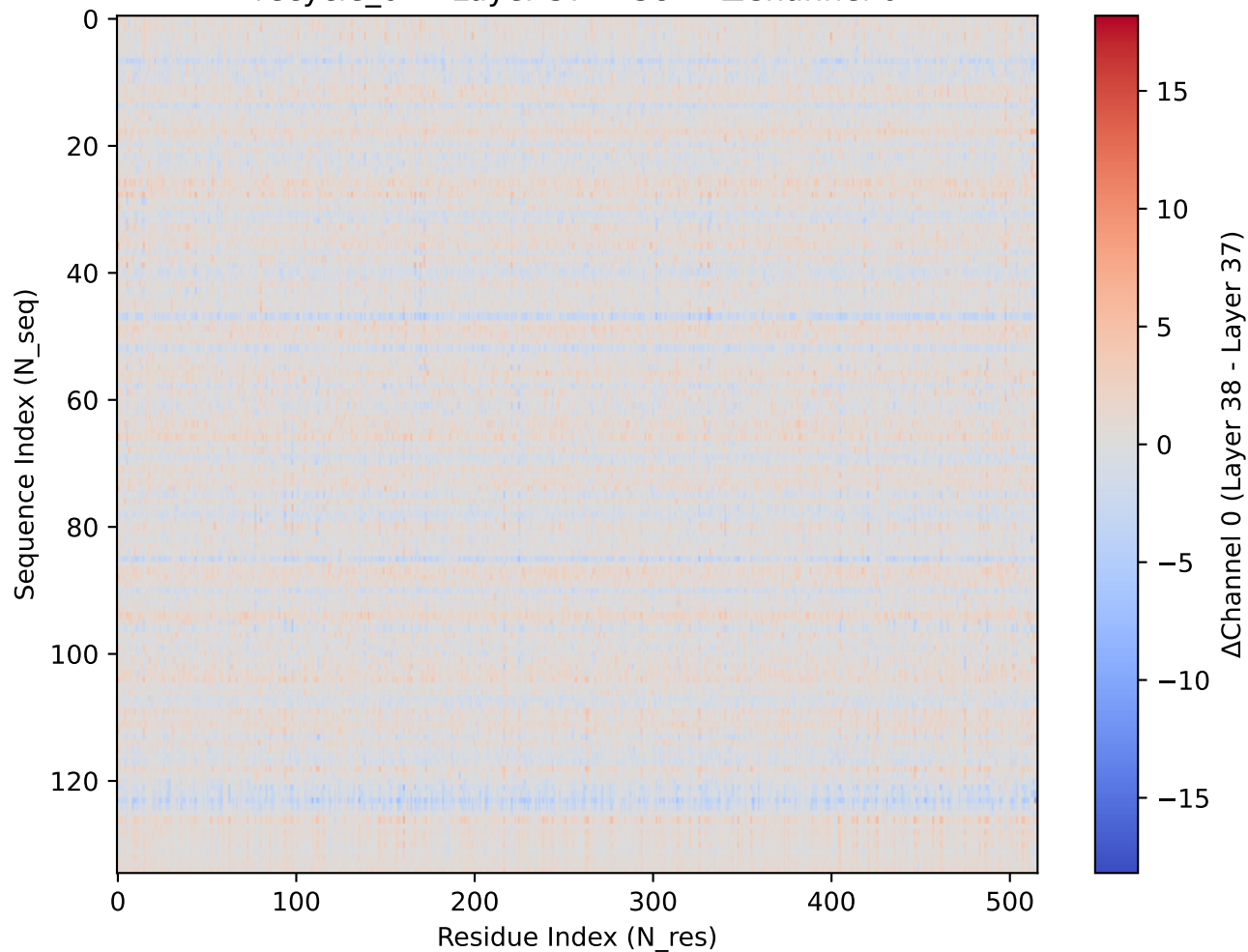
recycle\_0 — Layer 35 → 36 —  $\Delta$ Channel 0



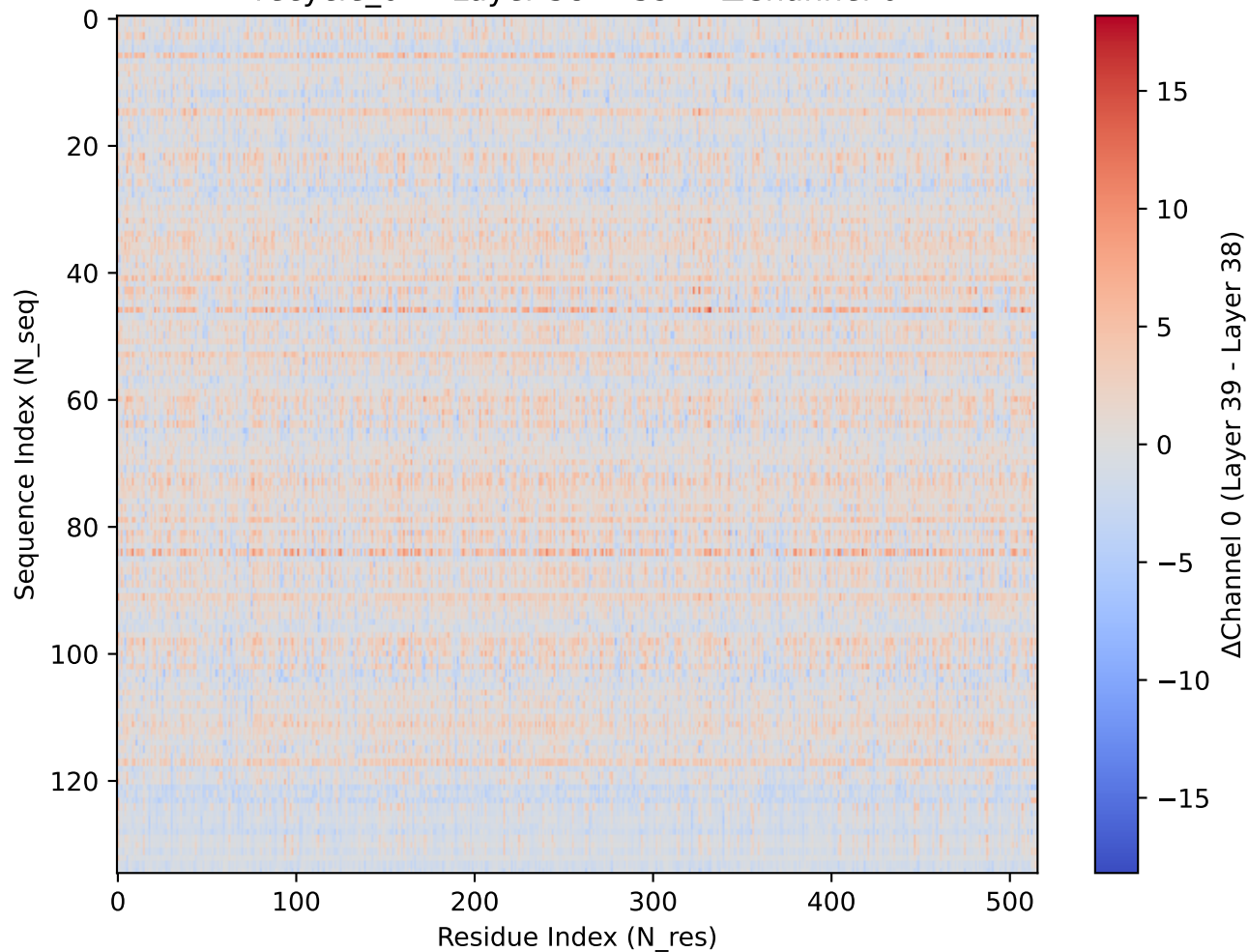
recycle\_0 — Layer 36 → 37 —  $\Delta$ Channel 0



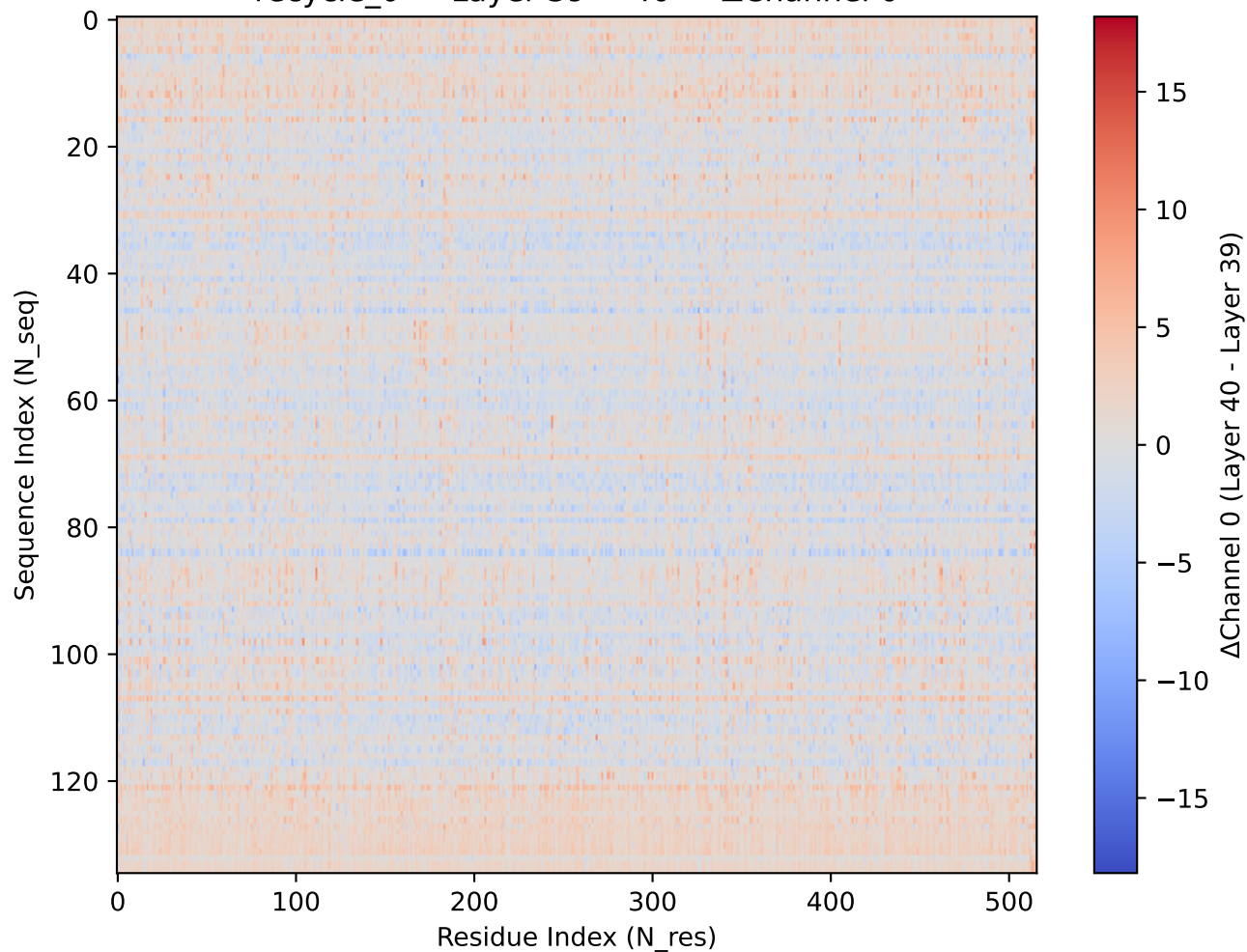
recycle\_0 — Layer 37 → 38 —  $\Delta$ Channel 0



recycle\_0 — Layer 38 → 39 —  $\Delta$ Channel 0

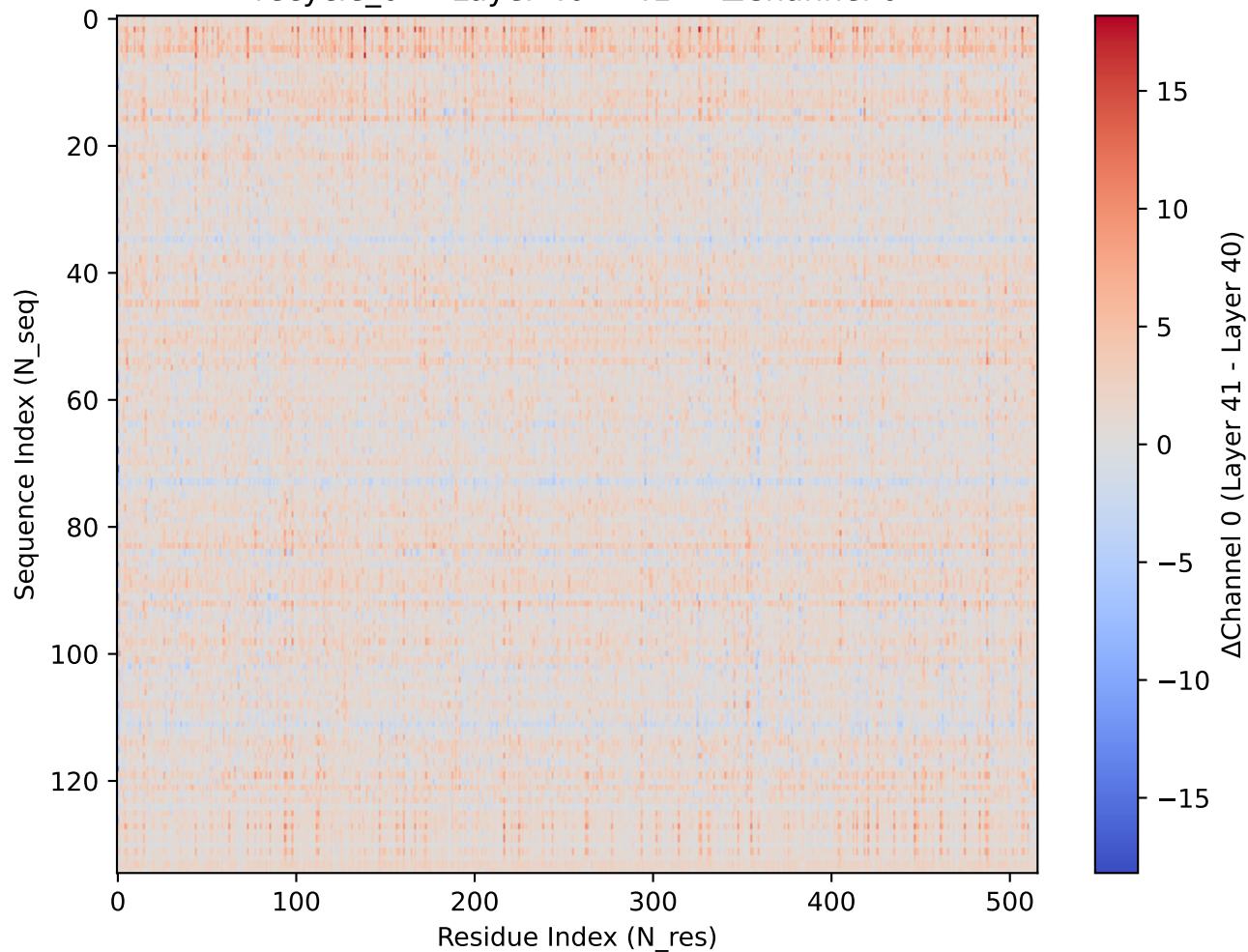


recycle\_0 — Layer 39 → 40 —  $\Delta$ Channel 0

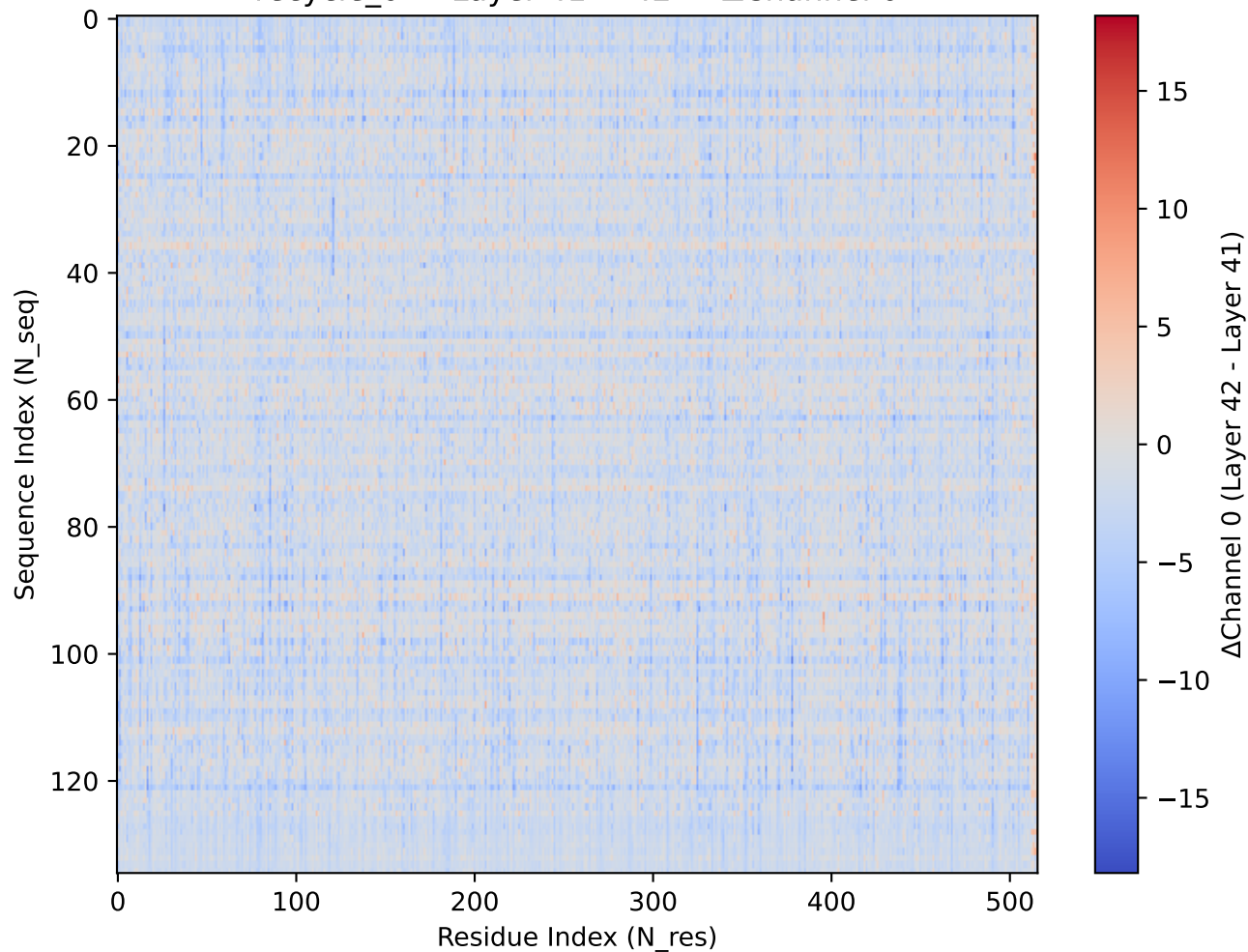




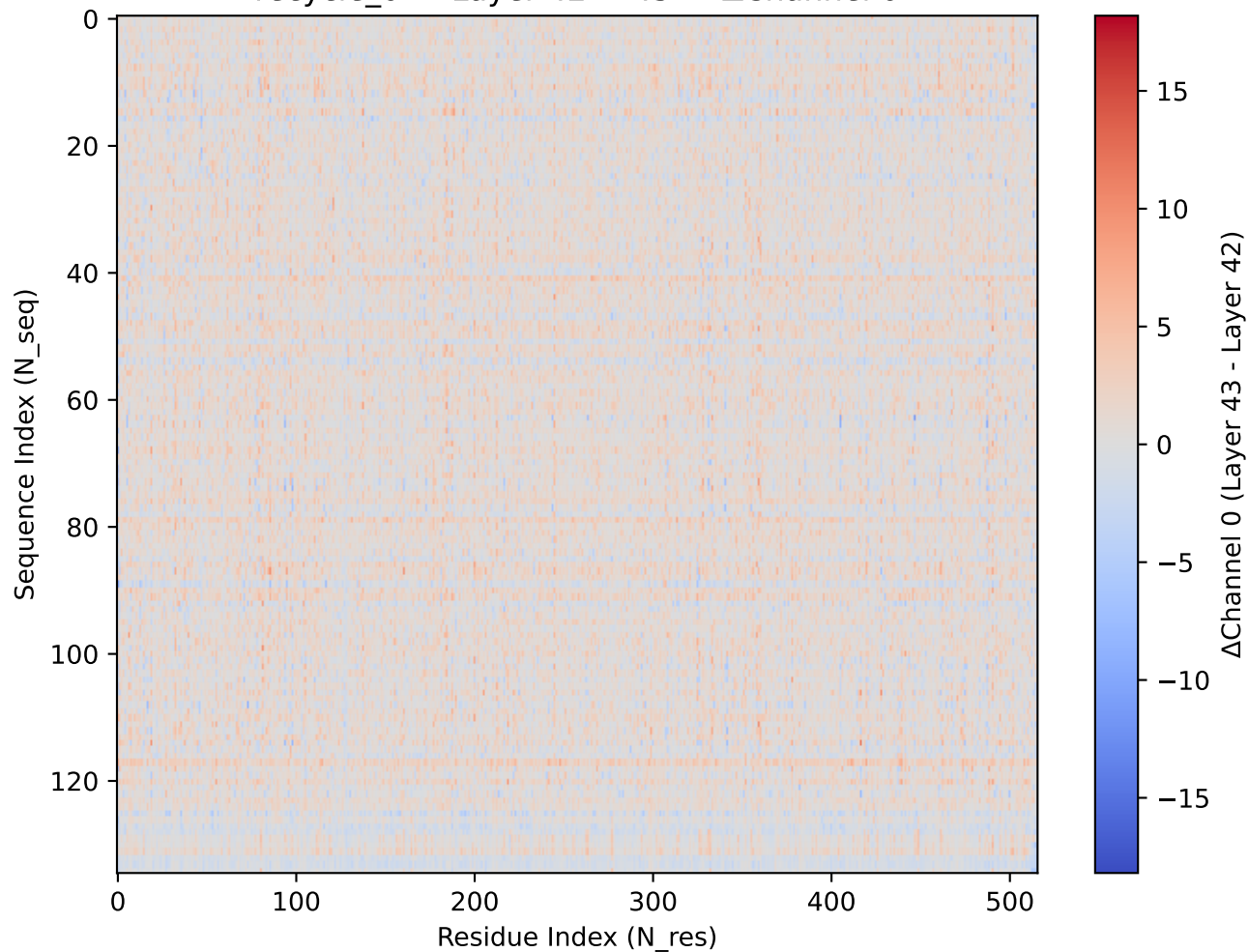
recycle\_0 — Layer 40 → 41 —  $\Delta$ Channel 0



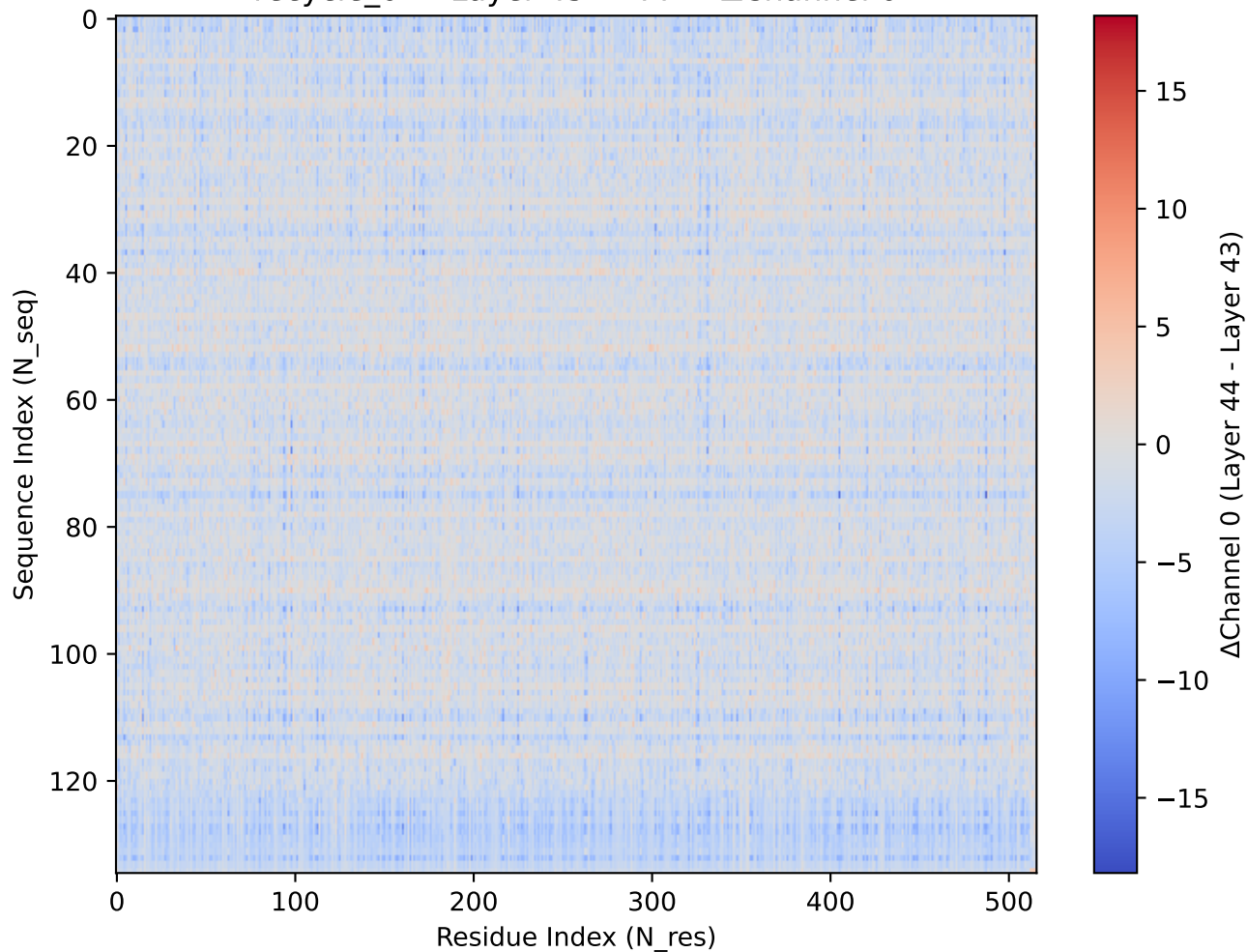
recycle\_0 — Layer 41 → 42 —  $\Delta$ Channel 0



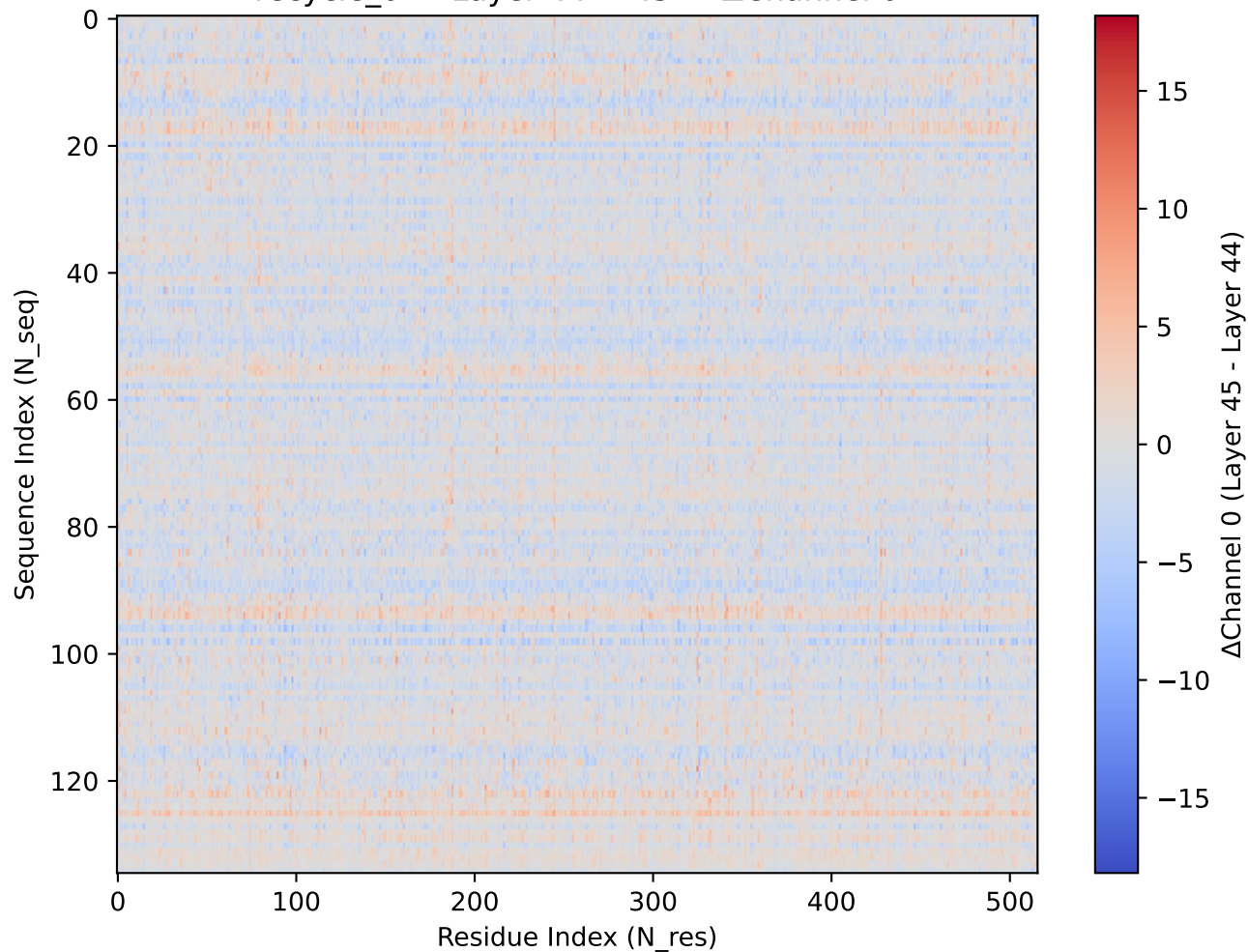
recycle\_0 — Layer 42 → 43 —  $\Delta$ Channel 0



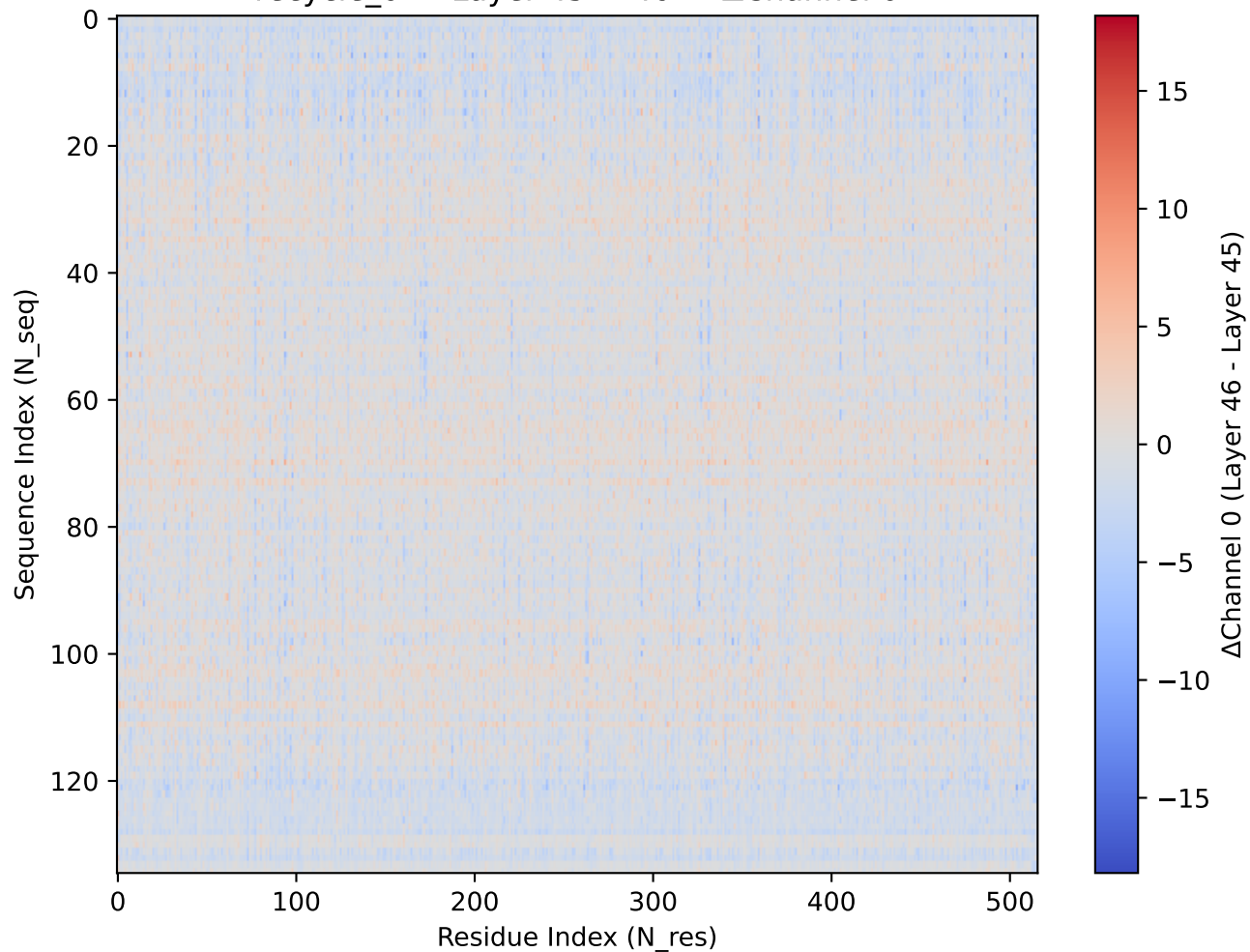
recycle\_0 — Layer 43 → 44 —  $\Delta$ Channel 0



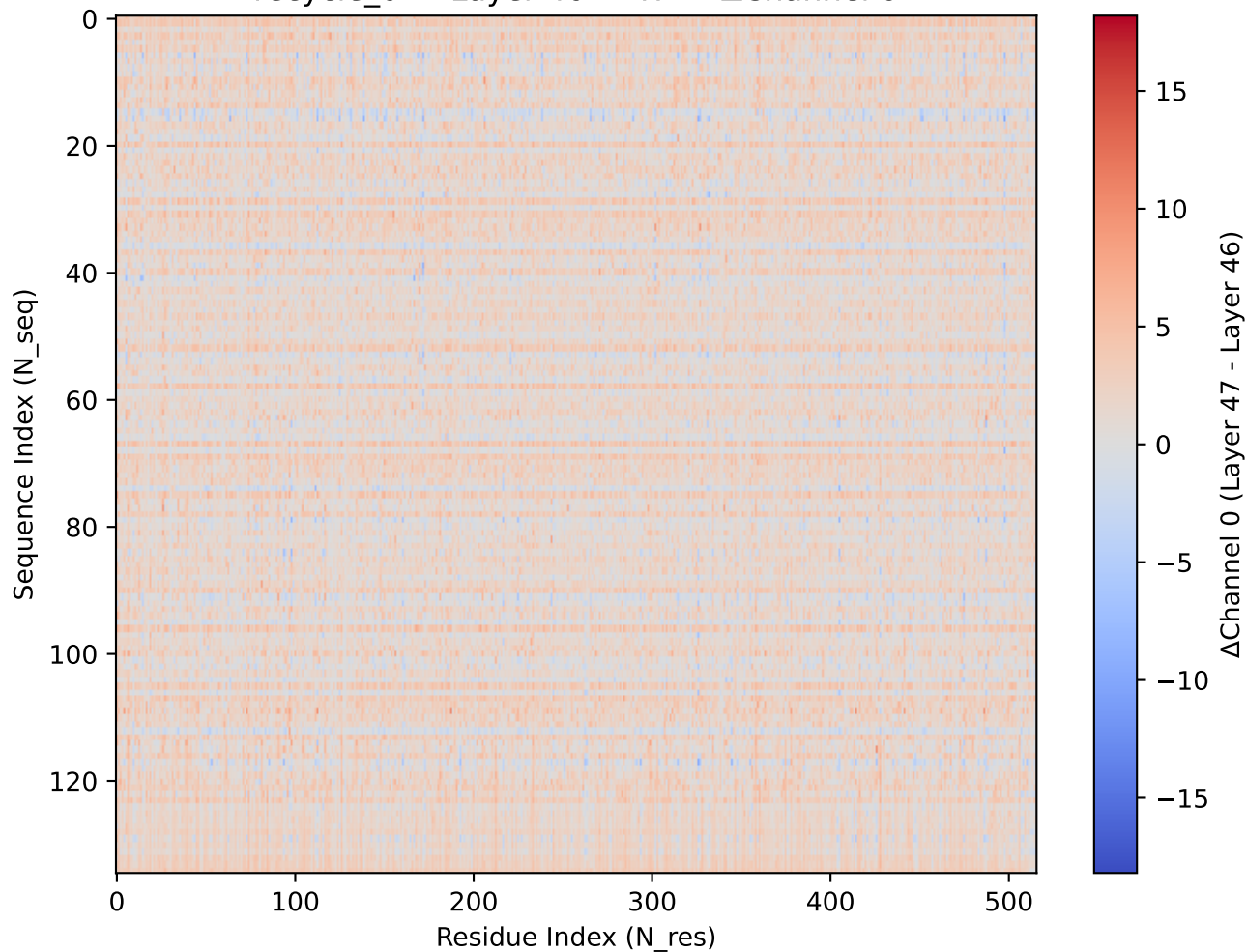
recycle\_0 — Layer 44 → 45 —  $\Delta$ Channel 0



recycle\_0 — Layer 45 → 46 —  $\Delta$ Channel 0



recycle\_0 — Layer 46 → 47 —  $\Delta$ Channel 0





recycle\_0 — Layer 47 → Final —  $\Delta$ Channel 0

