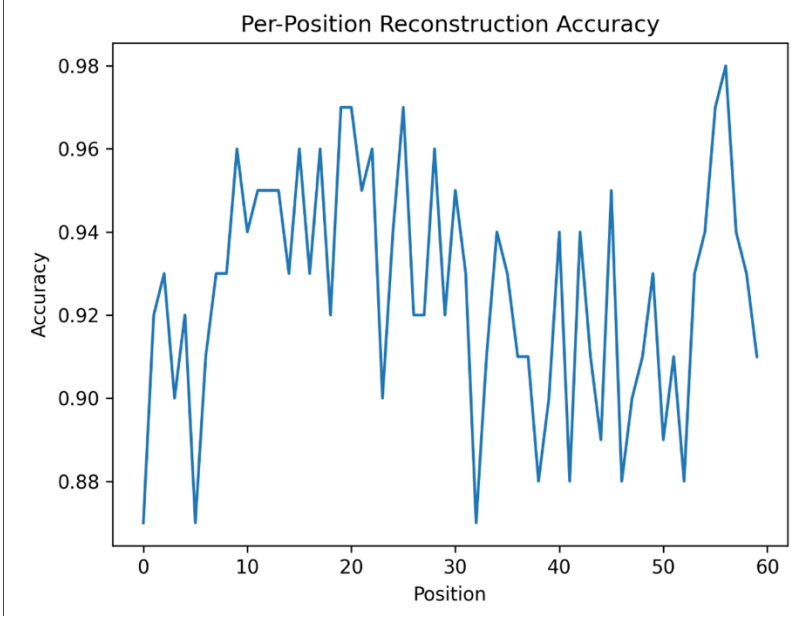
MY coding result

```
[Sample 92] Accuracy = 0.750
Clean:         CTCATAAAGGCACCTCTGACATGACTAGTATATACTCACCTCTCACAAGACCTCGCCCGT
Noisy:         CTCATAAAGGCACCTCTGACATGACTTGTATATACTCACCTCTCACAAGTCCGCTCCCGT
Reconstructed: CTCATCAAGCGACCACTGACATGGCTTGTATACACGCAATGCTTACAAGATCCCACCCGT
--------------------------------------------------------------------------------
[Sample 93] Accuracy = 0.583
Clean:         CCAGTGCAATACATTGGGTGAATCTAGAGCTAACAACTGTTCCATGTCCCGTGCAGCCTG
Noisy:         CCAGTGCAATGCATTGGGTGAATCGAGAGCTAAGAACTGTACCATGTCCCGTGCAGCCTG
Reconstructed: CTCGTGCAGGGCAAAGTGTAAATCCAAAGGAAGTTCCTGGACCATGTGACTTGCCGCCCC
--------------------------------------------------------------------------------
[Sample 94] Accuracy = 0.683
Clean:         ATTACTCGGCTGCGTACCCTCTCTCAACAACCCAGGACTAAACAGTTGGTATGGAGATAG
Noisy:         ATTACTCGGCCTCGCACCCTCTCCCAGCAACCCAGGACTAAACAGTTGGTATGGAGATAG
Reconstructed: ATTGATCTGCCTCGAGGCCTCCCTCCCCCAGCCAGTACTAATCAGTGATTATAGAGATAG
--------------------------------------------------------------------------------
[Sample 95] Accuracy = 0.667
Clean:         AGTAATATCTCCTAGATATGTGTCACGCATCGTATCCTTAGCGTGCTGCAGAGGGGGACT
Noisy:         AGAAATATCTCCTAGATATGTGTCACGCCTCGTATCCTTAGCGTGCTGCAGAGGGGGACT
Reconstructed: AGAAATAGCTCCTAGCTACGACCCACCCCTTGAATCCATAACGTCAGGTAGGCGGTGACT
--------------------------------------------------------------------------------
[Sample 96] Accuracy = 0.633
Clean:         ACATGAGTTCGTAGATGTACAGAGTAGGCACCTTTCCTGCTCCACATCACACTCATCCCA
Noisy:         ACATGTGTACGTAGATGTACAGAGTAGGCAGCTTTCCGGGTCCACAGCACCCTCATCCCA
Reconstructed: ATATGTGTCCAAAGATGTTCGGAGTAAGCAGTTATCCGGGCCCTCGGTACTTTTATCCCC
--------------------------------------------------------------------------------
[Sample 97] Accuracy = 0.617
Clean:         TTCCCCAGCGGTACTCATATTTTCGTGGTAGCTATGTGTCCAGGTCTAGACAACGAAAGA
Noisy:         TTCCCCAGAGGTACTCATATTTACGTGGTAGCTATGTGTCCAGTTCTAGACAACGAAACA
Reconstructed: TTCCACAGTCTTACACATATATACGAAGTACGTATATGATCCGTCCGAAATAACAAAACT
--------------------------------------------------------------------------------
[Sample 98] Accuracy = 0.717
Clean:         GGAGCGTGTGAGATCTTTTGCCTAATTGTTCTACGCACCACCCGCTCGCCCCACAGGTGT
Noisy:         GGAGCGTGTGAGATCTCTTGCCTAATTGTACTACGCACCACCCGCTCGCCGCACATGTGT
Reconstructed: AGCGCGGGTGAGACACATTGCCGCAATGCAGTACGCACAACCCCCTCGCCTCACATGTGT
--------------------------------------------------------------------------------
[Sample 99] Accuracy = 0.633
Clean:         CGGCTGTCGGTAGTCCGCCCACACGCAAGCCATGACTATCAGCGCAGGTGATTCCGCAAT
Noisy:         CGGCTGTCGGTAGTCCGCCCACACGCAAGTCATGACTATTAGCGCAGGTGAGTCCGCAAT
Reconstructed: TGGGAGTTGCTAGTACGCCAACAAAAAGGTGATGACTATTATCCCAAGTAAGTCAACAAC
--------------------------------------------------------------------------------
[Sample 100] Accuracy = 0.517
Clean:         TCAATGCGACTCCGTCGGAATTCTATCTTAGTTATGGTGCTGTTCATCGTGTCGACACTA
Noisy:         TCTATGCGAATCCTTAGGAATTTTAGCCTAGTTATGGTGCTGTACAGCGTGTCGACGATA
Reconstructed: TCTAAACGGAACCGATTGCACTATAACCTGGATTTCGTGCAGAACCGCGTTTCGATGACC
```


Per-Position Reconstruction Accuracy
Accuracy
Position
0.98
0.96
0.94
0.92
0.90
0.88
0
10
20
30
40
50
60