

| | | | | |
|------------------|--|---|----------|-----|
| WNV-NC_009942.1 | AUUAACACAGUGC | GAGCUGUUUCUUAGCACGAAGAUCUCGAUGUCUAAGAAA | CCAGGAGC | 60 |
| WNV-NC_009942.1a | AUUAACACAGUGC | GAGCUGUUUCUUAGCACGAAGAUCUCGAUGUCUAAGAAA | CCAGGAGC | 60 |
| |10.....20.....30.....40.....50.....6 | | | |
| | | | | |
| WNV-NC_009942.1 | (((((((.....)))))))(((((((((((.....((((.....)))))).((((.....))))).)))) | | | 120 |
| WNV-NC_009942.1a | GCCCCGGCAAGAGGCCGGGCUGUCAAUUAUGCUAAAACGCGGAAUGCCCCGCGNNNNNNNNGGA | | | 120 |
| | 0.....70.....80.....90.....100.....110.....1 | | | |
| | | | | |
| WNV-NC_009942.1 |))((((.....))).....)))))..)))))..)))))..)))))..)))))..)) | | | 180 |
| WNV-NC_009942.1a | GACC CCGUG CCACAAAA CAC CACAACAAAAC AGCAUAUUGAC ACCUGG GA UAGAC UAG GA | | | 180 |
| | 20.....130.....140.....150.....160.....170.....1 | | | |
| | | | | |
| WNV-NC_009942.1 |)))))))))..((((((((((((((((((((.....))))).)))))))))..)))))))))..) | | | 240 |
| WNV-NC_009942.1a | GAUCUUCUGCU CU GCACA ACCAGCCACA CGGC ACAGUGC GCCGACAAUG GUGGCUGGU GC | | | 240 |
| | 80.....190.....200.....210.....220.....230.....2 | | | |
| | | | | |
| WNV-NC_009942.1 |)))))))))..)))))..)).. | | | 258 |
| WNV-NC_009942.1a | UGCGAGAACACAGGAUCU | | | 258 |
| | 40.....250..... | | | |
| | | | | |