

WNV-NC_009942.1
WNV-NC_009942.1a

.....
AUUAACACAGUGCGAGCUGUUUCUUAGCACGAAGAUCUCGAUGUCUAAGAAACCAGGAGG 60
AUUAACACAGUGCGAGCUGUUUCUUAGCACGAAGAUCUCGAUGUCUAAGAAACCAGGAGG 60
.....10.....20.....30.....40.....50.....6

WNV-NC_009942.1
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.....
GCCCCGCAAGAGCCGGGCUGUCAAUUAUGC UAAAACGCGGAAUGCCCCGCGNNNNNNNNGGA 120
GCCCCGCAAGAGCCGGGCUGUCAAUUAUGC UAAAACGCGGAAUGCCCCGCGNNNNNNNNGGA 120
0.....70.....80.....90.....100.....110.....1

WNV-NC_009942.1
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.....((((.....)))..(
GACCCCGUGCCACAAAACACCACAACAAAACAGCAUAUUGACAC CUGG GAUAGA CUAG GA 180
GACCCCGUGCCACAAAACACCACAACAAAACAGCAUAUUGACAC CUGG GAUAGA CUAG GA 180
20.....130.....140.....150.....160.....170.....1

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(((((.....))).....)))
GAUCUU CUG CUCUGCAC AACCAGCCCA CCGG ACAGUGC GCCG ACA AUG GUGGCUGGU G 240
GAUCUU CUG CUCUGCAC AACCAGCCCA CCGG ACAGUGC GCCG ACA AUG GUGGCUGGU G 240
80.....190.....200.....210.....220.....230.....2

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UGC GAGA ACA CAGGAUCU 258
UGC GAGA ACA CAGGAUCU 258
40.....250.....