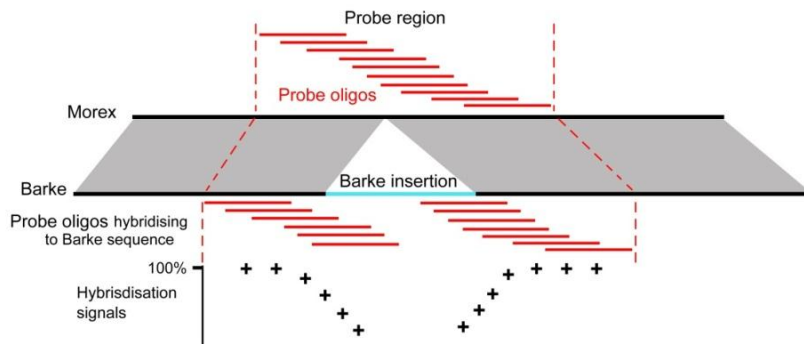


A.



B.

Mx AATTCGATATCCAGACAATTCAGACAAAGCGCTAATTACAAAGCTAAATATTCAGAGATCTTCTCATGATGTGCGACAAGCGTCTTGTATAAAATCCTC
 Bk AATCCCGATATCCAGACAATTCAGACAAATGGCCAATTACAAAGCTATATATTCAGAGATCTTCTCATGATGTGCGGCCAGGGTCTTGTATAAAAT ①
 Mx GCCAGCGGTGGAGCAAGCTACATATTCAAACAATGAGCAGTCAAGACGTTTAATCCACGCGAGCGGTCAAACATTGATCGGTTAGATACCATTCGCTGC
 Bk GGGATGGAACACGCTATATATTCAAACAATGAGC ③ GCAATGGCATCTTGCAGCGGTCAAACATTGATTGGTTAGATGCCATTGCTGC

C.

Mx GCTGT ② AGGGACCTTGCTTTACTTACAGGGCTGCCTGTGCCTGGGCGAAGGGCGGTATTTGGCAAATAATGGCGATGCTGCTGCTTCTCTTG
 Bk GCTGTGTGATTTAGGGACCTTGCTTTACTTACAGGGCTGCCTGGGCGACG ③ GGCAAATAATGGCGATGCTGCTGCTTCT ②
 Mx GACTTGTACTTGCCTGAGTGAACAATGAGCTGCGGCCATGGGGTGCAGAGCGTCAGTGGCGCGGCGGTTGGGCAGGAGGTGGTGCCATGGAAGGCT
 Bk CTGTGACTTGCCTGAGTGAACAATGAGCTGCGGCCCT ①

D.

Mx CAATTCCAATTGGAGACCTCAATTGATTACGGGCT ②
 Bk CAATTTCAATTGGAGACCTCGATTGAATATGAGCTCTTTAAACTAGAGAGCATAGTGCATAGAGGATATCATGGACATGACTGTCTGACATGCTGCC
 Mx TGGAGGAACACCGGCATGCAAAAGGCAGTGGAAAAATCTATATAGGAAGTTGCGACGATAT
 Bk TACTCTGGAGGGAGGTTTTTCTTTGTGTTCTGGCGCTTGGAGGAACACCGGCATGCAAAAGGCA ① GCAAAAAATCTATATAGGGAGCTGCGACGACAT
 Mx TCACATGCATGTCATGAGCATTGATGGGTGGAGATCCATTCTGAAAAGACAGACAGGCAAAATGATTAAAGAACAAATCTCAATAGTAAACTTCTTCCTA
 Bk TCACAAGCATGTCATGAGCATTGATGGGTGGAGATCCATTTTGAAGACAGACAAACAATGATTAAAGAACAAATCTCAATAGTAAACTTCTTCCTA

E.

Mx AGAACGAAAAACGCAAGGGCTCCAAACGGCCAGACCACATACATCGGC ④ CAAGGGCAGGGCAGAGGAGAGAGCTTAGGCAATGGAGCTCCG
 Bk AGAACGAAAAACGCAAGGGCTCCAAACGGCCAGACCACATACATCGGCCAAGGGCAAGGGCTGAGAGGAGAGAGCTTAGGCAATGGAGCTCCG
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