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S2V4-5 GAGGTAGTAATTAGATCTGAAAATTCACGAACAATGCTAAAATCATAATAGTACAGCTG
S2V4-3 GAGGTAGTAATTAGATCTGAAAATTCACGAACAATGCTAAAATCATAATAGTACAGCTG

S2V4-9 AATGAATCTGTAGAAATTAATTGTACAAGACCCAACAAACAATACAAGAAAAAGTATACAT
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S2V4-2 AATGAATCTGTAGAAATTAATTGTACAAGACCCAACAAACAATACAAGAAAAAGTATACAT
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S2V4-8 AATGAATCTGTAGAAATTAATTGTACAAGACCCAACAAACAATACAAGAAAAAGTATACAT
S2V4-4 AATGAATCTGTAGAAATTAATTGTACAAGACCCAACAAACAATACAAGAAAAAGTATACAT
S2V4-7 AATGAATCTGTAGAAATTAATTGTACAAGACCCAACAAACAATACAAGAAAAAGTATACAT
S2V4-5 AATGAATCTGTAGAAATTAATTGTACAAGACCCAACAAACAATACAAGAAAAAGTATACAT
S2V4-3 AATGAATCTGTAGAAATTAATTGTACAAGACCCAACAAACAATACAAGAAAAAGTATACAT

S2V4-9 ATAGGACCAGGTAGAGCATTTATACAACAGGAGACATAATAGGAGATATAAGACAAGCA
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S2V4-1 ATAGGACCAGGTAGAGCATTTATACAACAGGAGACATAATAGGAGATATAAGACAAGCA
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S2V4-5 ATAGGACCAGGTAGAGCATTTATACAACAGGAAACATAATAGGAGATATAAGACAAGCA
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S2V4-9 TATTGTAACATTAGTAGAGCAGAATGGAATAACACTTTAAAACAGATAGTTATAAAATTA
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S2V4-1 AGAGAACACTTAAAGAATAAAACAATAGTCTTAATCACTCCTCA
S2V4-8 AGAGAACACTTAAAGAATAAAACAATAGTCTTAATCACTCCTCA
S2V4-4 AGAGAACACTTAAAGAATAAAACAATAGTCTTAATCACTCCTCA
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S2V4-5 AGAAAACAATTGAGAATAAAACAATAGTCTTAGTCACCTCCTCA
S2V4-3 AGAAAACAATTGAGAATAAAACAATAGTCTTAGCCACTCCTCA
