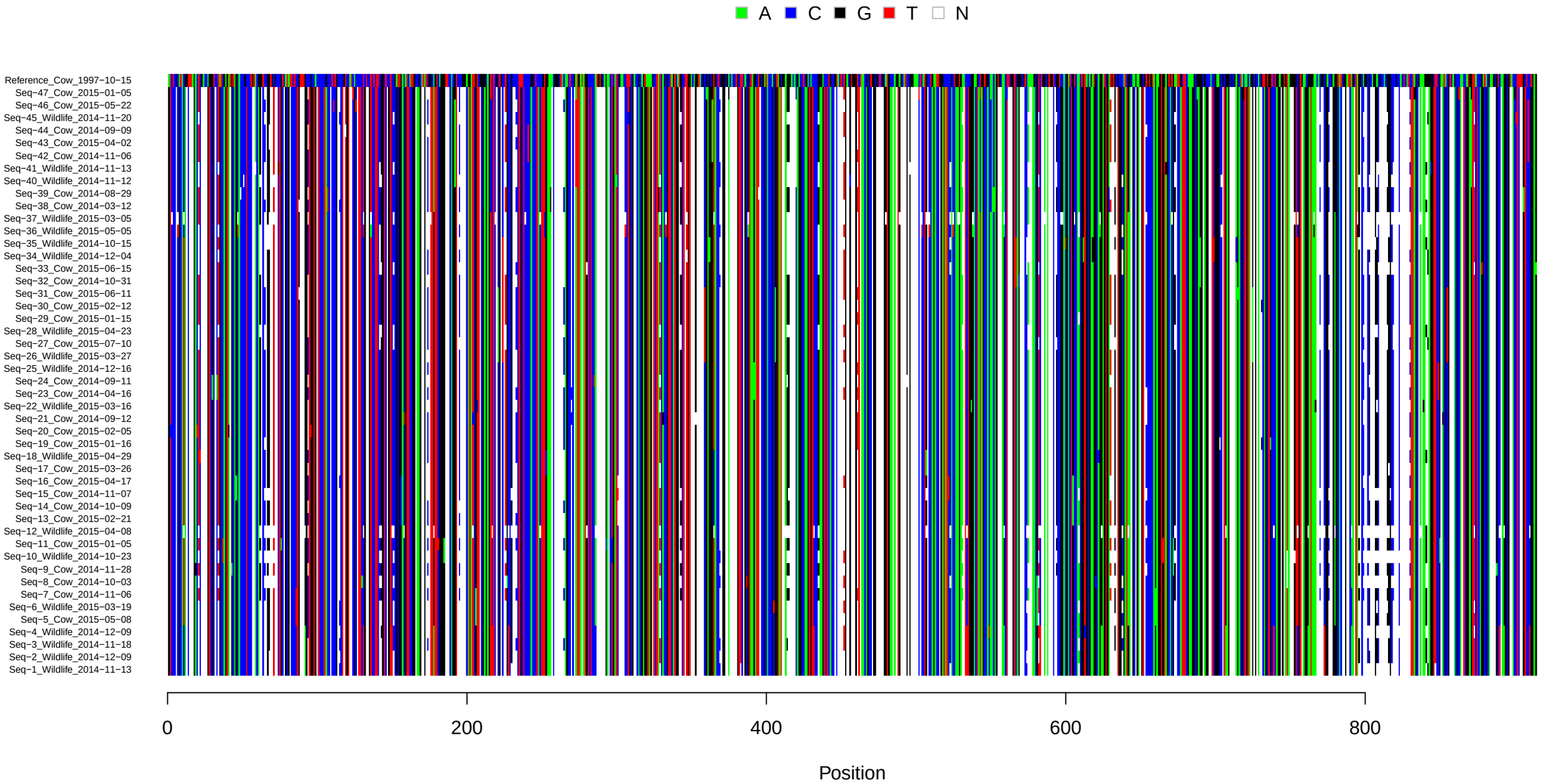
A C G T N
Reference_Cow_1997−10−15
Seq−47_Cow_2015−01−05
Seq−46_Cow_2015−05−22
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Seq−44_Cow_2014−09−09
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Seq−42_Cow_2014−11−06
Seq−41_Wildlife_2014−11−13
Seq−40_Wildlife_2014−11−12
Seq−39_Cow_2014−08−29
Seq−38_Cow_2014−03−12
Seq−37_Wildlife_2015−03−05
Seq−36_Wildlife_2015−05−05
Seq−35_Wildlife_2014−10−15
Seq−34_Wildlife_2014−12−04
Seq−33_Cow_2015−06−15
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Seq−31_Cow_2015−06−11
Seq−30_Cow_2015−02−12
Seq−29_Cow_2015−01−15
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Seq−27_Cow_2015−07−10
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Seq−15_Cow_2014−11−07
Seq−14_Cow_2014−10−09
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Seq−7_Cow_2014−11−06
Seq−6_Wildlife_2015−03−19
Seq−5_Cow_2015−05−08
Seq−4_Wildlife_2014−12−09
Seq−3_Wildlife_2014−11−18
Seq−2_Wildlife_2014−12−09
Seq−1_Wildlife_2014−11−13
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200
400
600
800
Position