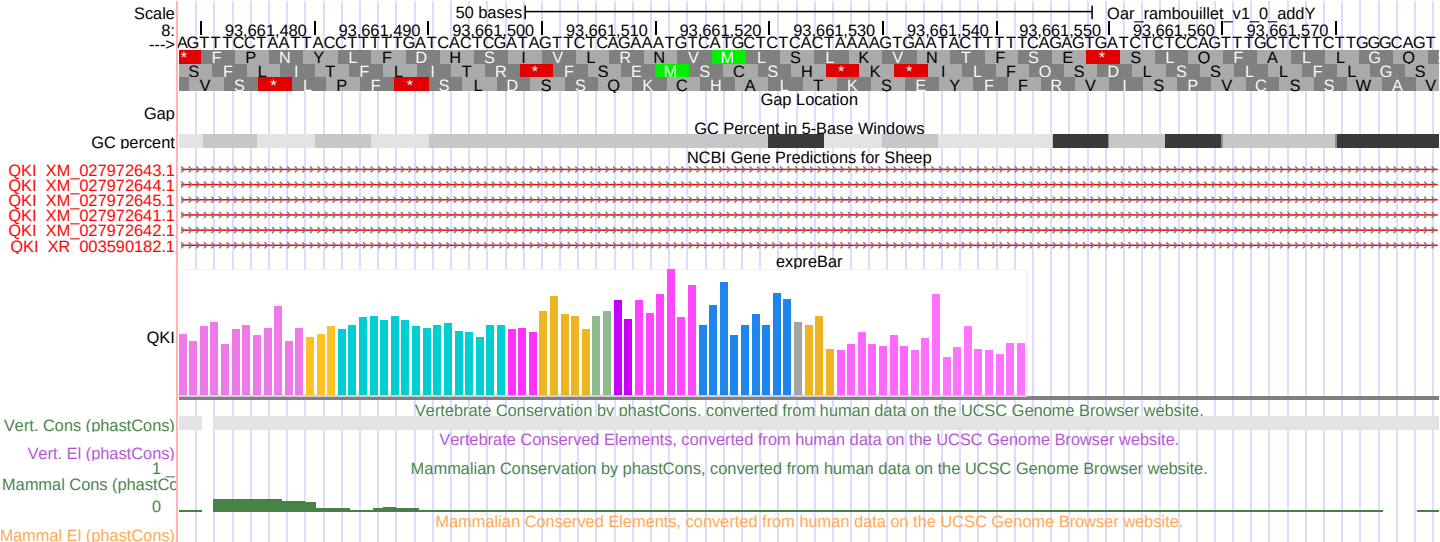
Scale
8:
50 bases
Oar_rambouillet_v1_0_addY
93,661,480
93,661,490
93,661,500
93,661,510
93,661,520
93,661,530
93,661,540
93,661,550
93,661,560
93,661,570
--->AGTTTCCTAATTACCTTTTTGATCACTCGATAGTTCTCAGAAATGTCATGCTCTCACTAAAAGTGAATACTTTTTCAGAGTGATCTCTCCAGTTTGCTCTTCTTGGGCAGT
Gap
Gap Location
GC percent
GC Percent in 5-Base Windows
NCBI Gene Predictions for Sheep
QKI XM_027972643.1
QKI XM_027972644.1
QKI XM_027972645.1
QKI XM_027972641.1
QKI XM_027972642.1
QKI XR_003590182.1
expreBar
QKI
Vert. Cons (phastCons)
Vertebrate Conservation by phastCons, converted from human data on the UCSC Genome Browser website.
Vert. El (phastCons)
Vertebrate Conserved Elements, converted from human data on the UCSC Genome Browser website.
1
Mammal Cons (phastCo
Mammalian Conservation by phastCons, converted from human data on the UCSC Genome Browser website.
0
Mammal El (phastCons)
Mammalian Conserved Elements, converted from human data on the UCSC Genome Browser website.