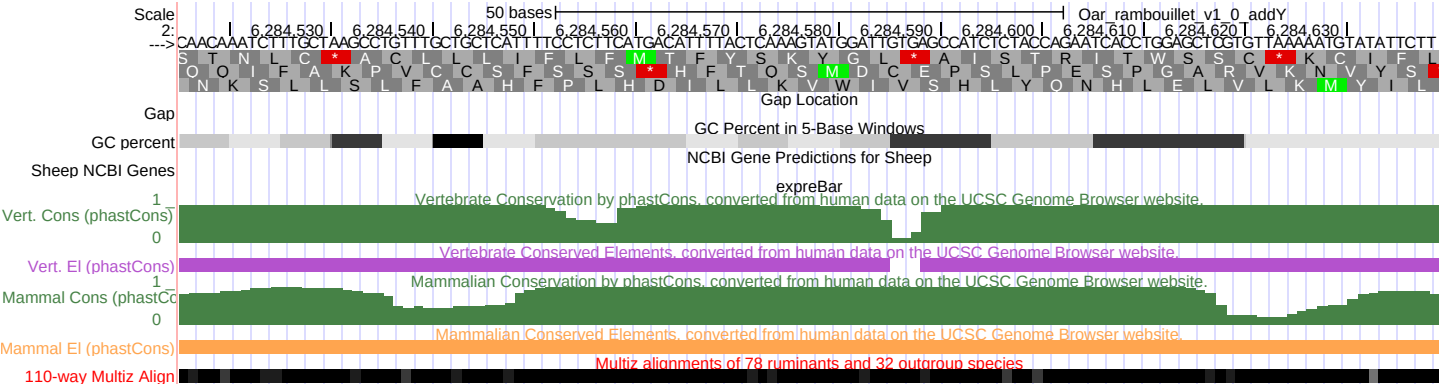

Scale
2:
50 bases
Oar_rambouillet_v1_0_addY
6,284,530
6,284,540
6,284,550
6,284,560
6,284,570
6,284,580
6,284,590
6,284,600
6,284,610
6,284,620
6,284,630
--->
CAACAAATCTTTGCTAAGCCTGTTTGCTGCTCATTTTCCTCTTCATGACATTTTACTCAAAGTATGGATTGTGAGCCATCTCTACCAGAATCACCTGGAGCTCGTGTTAAAAATGTATATTCTTT
Gap
Gap Location
GC percent
GC Percent in 5-Base Windows
Sheep NCBI Genes
NCBI Gene Predictions for Sheep
expreBar
1
Vert. Cons (phastCons)
0
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
0
Mammalian Conservation by phastCons, converted from human data on the UCSC Genome Browser website.
Mammal El (phastCons)
Mammalian Conserved Elements, converted from human data on the UCSC Genome Browser website.
110-way Multiz Align
Multiz alignments of 78 ruminants and 32 outgroup species