Oar_rambouillet_v1_0_addY
| 10,469,000 | 10,468,000 | 10,467,000 | 10,466,000 | 10,465,000 | 10,464,000 | 10,463,000 | 10,462,000 | 10,461,000 |

5 kb

Scale :1

Gap Location

Gap

GC Percent in 5-Base Windows

GC percent

NCBI Gene Predictions for Sheep

SFPQ XM_015091851.
SFPQ XM_027967666.

expreBar

SFPQ

Vertebrate Conservation by phastCons, converted from human data on the UCSC Genome Browser website

Vert. Cons (phastCons) 1 0

Vertebrate Conserved Elements, converted from human data on the UCSC Genome Browser website.

Vert. El (phastCons)

Mammalian Conservation by phastCons, converted from human data on the UCSC Genome Browser website

mmal Cons (phastCons) 1 0

Mammalian Conserved Elements, converted from human data on the UCSC Genome Browser website.

Mammal El (phastCons)