Scale
2:
2 kb
ARS_UCD_addY
6,279,500 6,280,000 6,280,500 6,281,000 6,281,500 6,282,000 6,282,500 6,283,000 6,283,500 6,284,000 6,284,500 6,285,000
Gap
Gap Location
GC percent
GC Percent in 5-Base Windows
ISTN NM_001001525.3
NCBI Gene Predictions for cattle(ARS-UCD1.2_Btau5.0.1Y)
Chromatin state calculated by ChromHMM
Adipose adult
Cerebellum adult
Cerebral cortex adult
Hypothalamus adult
Liver adult
Lung adult
ial primary cells 2weeks
Skeletal muscle adult
Spleen adult
expreBar
MSTN
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.