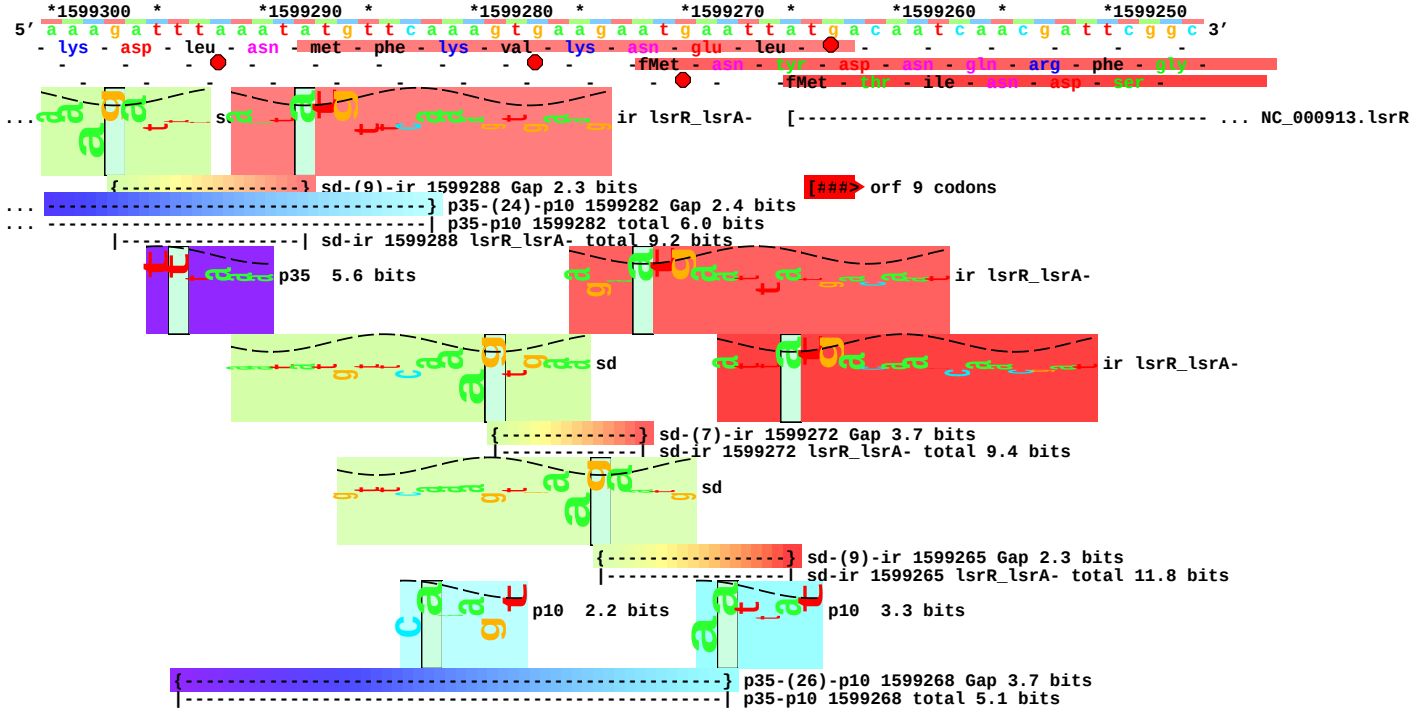
piece 1, NC_000913, lsrR_lsrA-, config: linear, direction: -, begin: 1599543, end: 1599246


*1599300
*1599290
*1599280
*1599270
*1599260
*1599250
5′ a a a g a t t t a a a t a t g t t c a a a g t g a a g a a t g a a t t a t g a c a a t c a a c g a t t c g g c 3′
- lys - asp - leu - asn - met - phe - lys - val - lys - asn - glu - leu -
fMet - asn - tyr - asp - asn - gln - arg - phe - gly -
fMet - thr - ile - asn - asp - ser -
sd
ir lsrR_lsrA-
NC_000913.lsrR
sd-(9)-ir 1599288 Gap 2.3 bits
orf 9 codons
p35-(24)-p10 1599282 Gap 2.4 bits
p35-p10 1599282 total 6.0 bits
sd-ir 1599288 lsrR_lsrA- total 9.2 bits
p35 5.6 bits
ir lsrR_lsrA-
sd
ir lsrR_lsrA-
sd-(7)-ir 1599272 Gap 3.7 bits
sd-ir 1599272 lsrR_lsrA- total 9.4 bits
sd
sd-(9)-ir 1599265 Gap 2.3 bits
sd-ir 1599265 lsrR_lsrA- total 11.8 bits
p10 2.2 bits
p10 3.3 bits
p35-(26)-p10 1599268 Gap 3.7 bits
p35-p10 1599268 total 5.1 bits