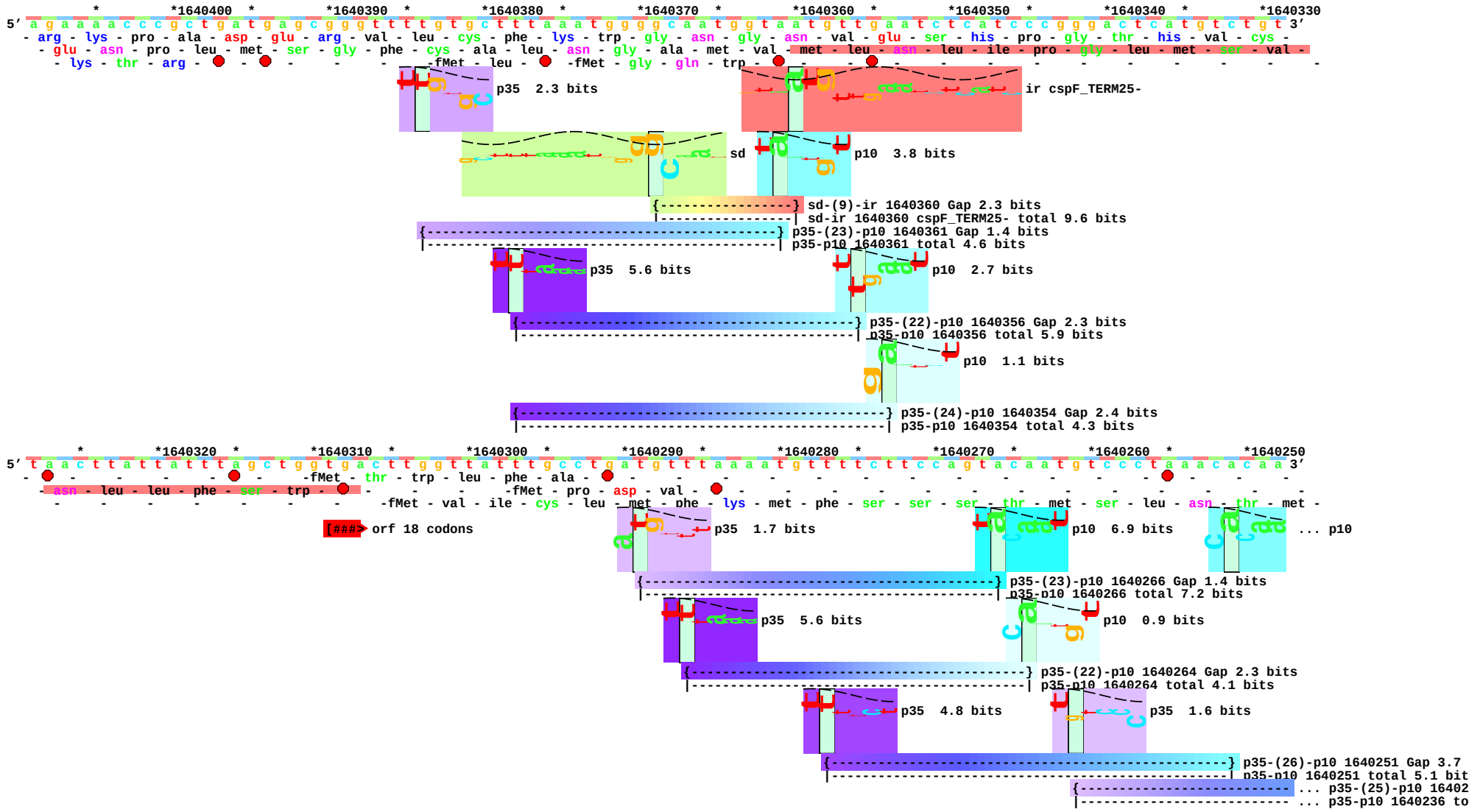
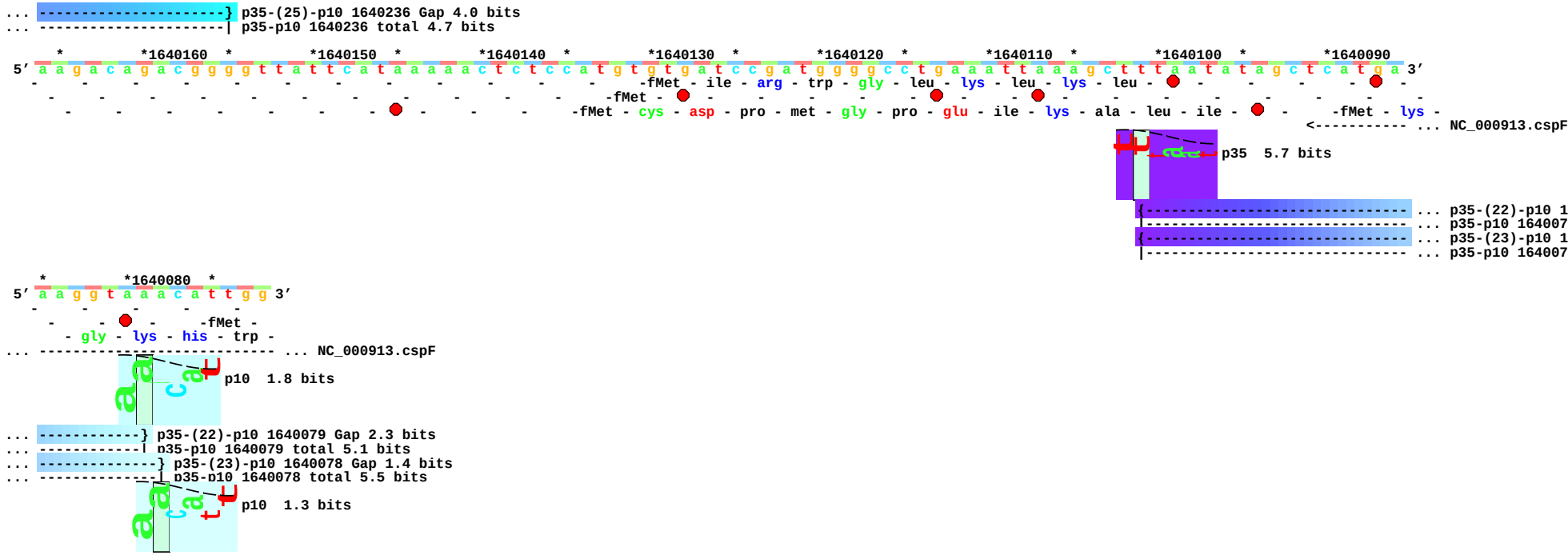
piece 1, NC_000913, cspF_TERM25-, config: linear, direction: -, begin: 1640409, end: 1640072




... } p35-(25)-p10 1640236 Gap 4.0 bits
... | p35-p10 1640236 total 4.7 bits
*1640160 *1640150 *1640140 *1640130 *1640120 *1640110 *1640100 *1640090
5' aagacagacgggttattcataaaaactctccatgtgtgatccgatgggggcctgaaattaaagctttaatatagctcatgaa 3'
-fMet - ile - arg - trp - gly - leu - lys - leu - lys - leu -
-fMet - cys - asp - pro - met - gly - pro - glu - ile - lys - ala - leu - ile -
-fMet - lys -
<---------- ... NC_000913.cspF
p35 5.7 bits
{---------- ... p35-(22)-p10 1
| ---------- ... p35-p10 164007
{---------- ... p35-(23)-p10 1
| ---------- ... p35-p10 164007
*1640080 *
5' aaggtaaacattgg 3'
-fMet -
- gly - lys - his - trp -
... ---------- ... NC_000913.cspF
p10 1.8 bits
... ----------} p35-(22)-p10 1640079 Gap 2.3 bits
... ----------| p35-p10 1640079 total 5.1 bits
... ----------} p35-(23)-p10 1640078 Gap 1.4 bits
... ----------| p35-p10 1640078 total 5.5 bits
p10 1.3 bits