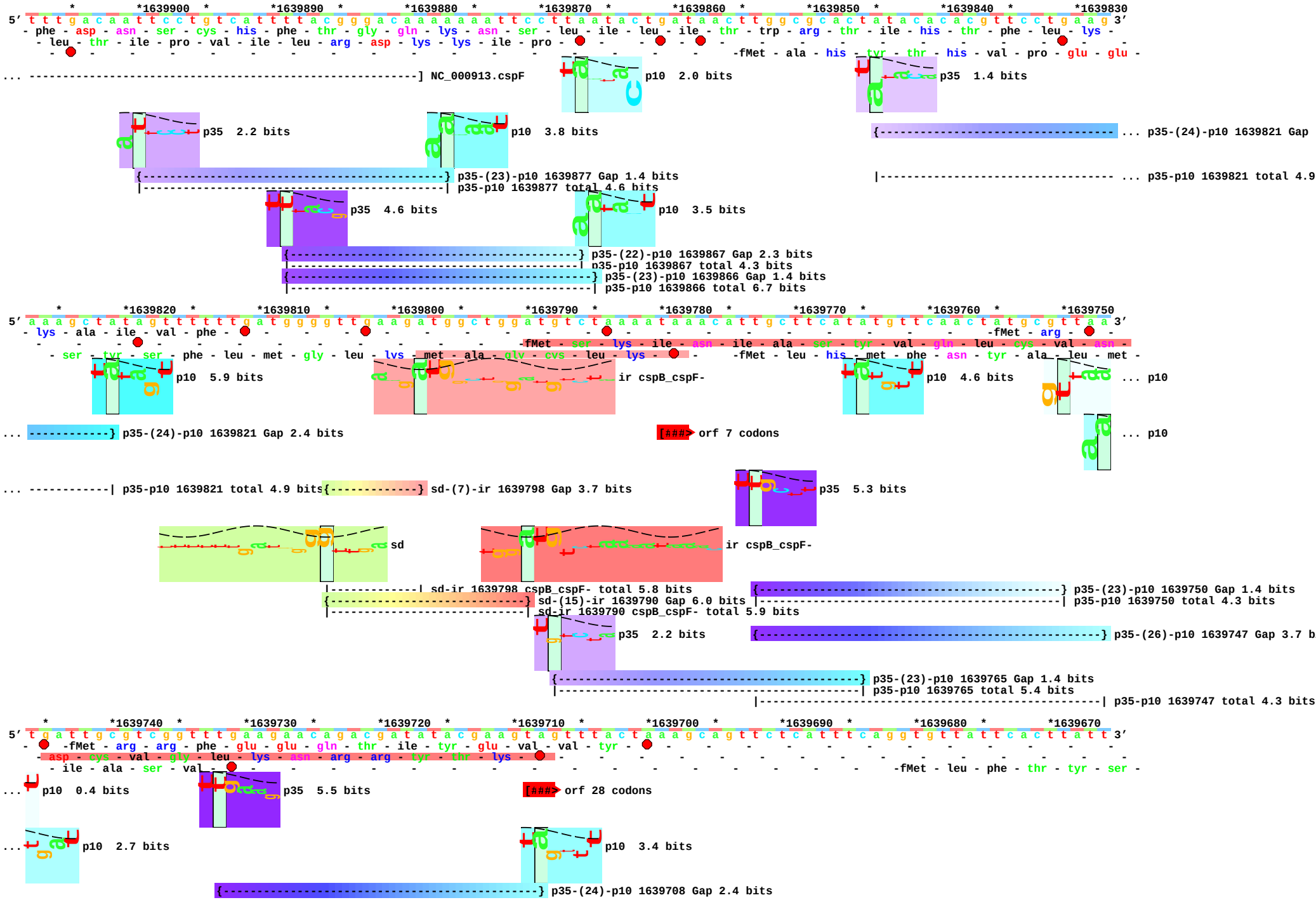
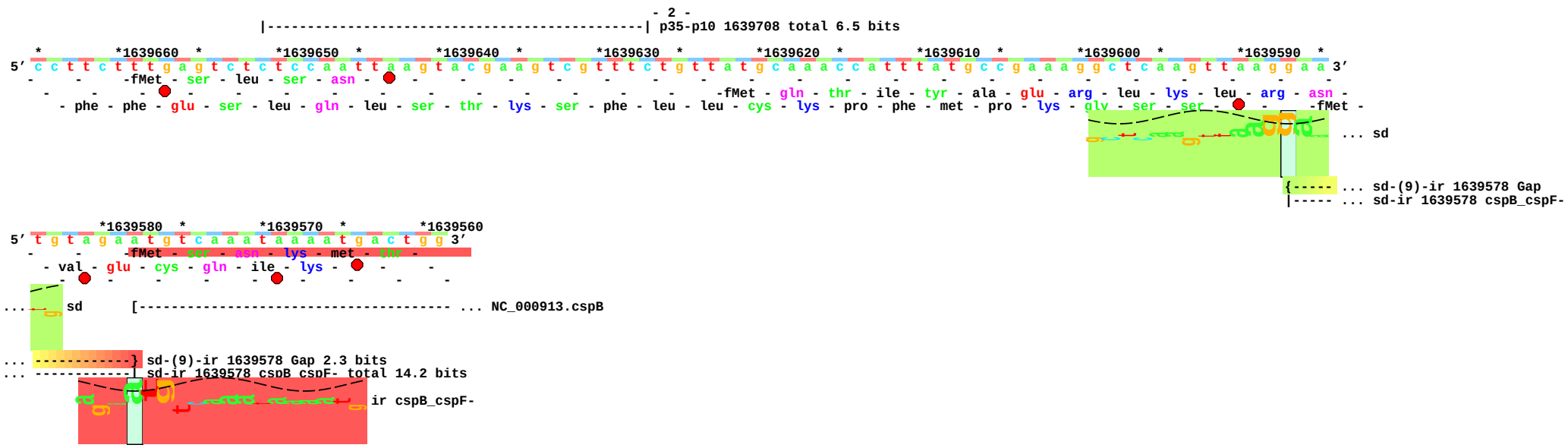
piece 1, NC_000913, cspB_cspF-, config: linear, direction: -, begin: 1639908, end: 1639559




- 2 -
|----------| p35-p10 1639708 total 6.5 bits
*1639660 *1639650 *1639640 *1639630 *1639620 *1639610 *1639600 *1639590 *
5′ c c t t c t t t g a g t c t c t c c a a t t a a g t a c g a a g t c g t t t c t g t t a t g c a a a c c a t t t a t g c c g a a a g g c t c a a g t t a a g g a a 3′
-fMet - ser - leu - ser - asn -
-fMet - gln - thr - ile - tyr - ala - glu - arg - leu - lys - leu - arg - asn -
- phe - phe - glu - ser - leu - gln - leu - ser - thr - lys - ser - phe - leu - leu - cys - lys - pro - phe - met - pro - lys - glv - ser - ser -
-fMet -
... sd
{----- ... sd-(9)-ir 1639578 Gap
|----- ... sd-ir 1639578 cspB_cspF-
*1639580 *1639570 *1639560
5′ t g t a g a a t g t c a a a t a a a a t g a c t g g 3′
-fMet - ser - asn - lys - met - thr -
- val - glu - cys - gln - ile - lys -
... sd [---------- ... NC_000913.cspB
... ----------} sd-(9)-ir 1639578 Gap 2.3 bits
... ----------| sd-ir 1639578 cspB_cspF- total 14.2 bits
ir cspB_cspF-