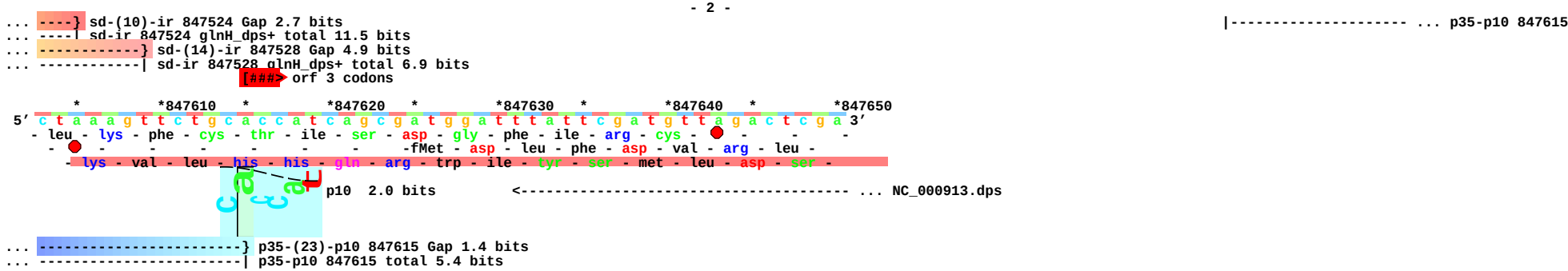
piece 1, NC_000913, glnH_dps+, config: linear, direction: +, begin: 847198, end: 847650

*847200 *847210 *847220 *847230 *847240 *847250 *847260 *847270 *
5' agccagtgaaacttttaatacagacttcatagcatttccttttttctatccacgggacgatccccctgcgtgacattcacat 3'
- ser - gln -
- ala - ser - glu - thr - phe - asn - thr - asp - phe - ile - ala - phe - pro - phe - phe - tyr - pro - arg - asp - asp - pro - leu - arg - asp - ile - his - ile -
- pro - val - lys - leu - leu - ile - gln - thr - ser - - - - - - - - - - - - - - - - - - -


... ----} sd-(10)-ir 847524 Gap 2.7 bits
... ----| sd-ir 847524 glnH_dps+ total 11.5 bits
... ----------} sd-(14)-ir 847528 Gap 4.9 bits
... ----------| sd-ir 847528 glnH_dps+ total 6.9 bits
[###> orf 3 codons
|---------- ... p35-p10 847615
* *847610 * *847620 * *847630 * *847640 * *847650
5' c t a a a g t t c t g c a c c a t c a g c g a t g g a t t t a t t c g a t g t t a g a c t c g a 3'
- leu - lys - phe - cys - thr - ile - ser - asp - gly - phe - ile - arg - cys -
- lys - val - leu - his - his - gln - arg - trp - ile - tyr - ser - met - leu - asp - ser -
-fMet - asp - leu - phe - asp - val - arg - leu -
p10 2.0 bits
<---------- ... NC_000913.dps
... ----------} p35-(23)-p10 847615 Gap 1.4 bits
... ----------| p35-p10 847615 total 5.4 bits