

piece 1, NC_000913, ydcK_tehA-, config: linear, direction: -, begin: 1498626, end: 1498454

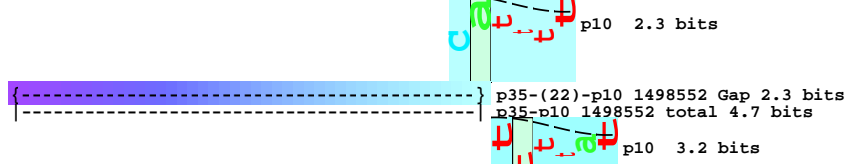
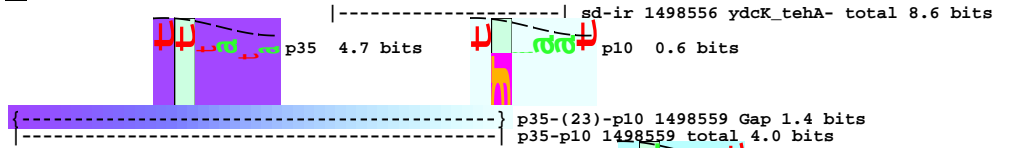
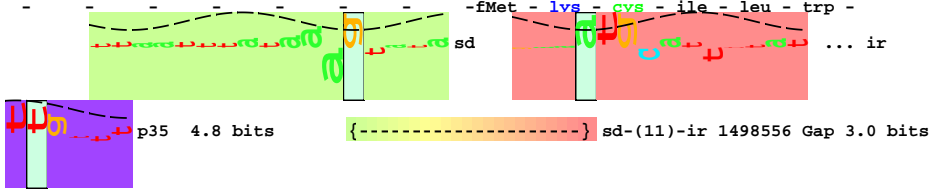
* 1498620 * 1498610 * 1498600 * 1498590 * 1498580 * 1498570 * 1498560 * 1498550 *

5' c g g c a a a t t g a g c a c t t t a t c g c t c t g c a t c t t c t t a c t c a t t t t g t t t a a t t t a t a a a g t a t a t t t g a a a t g c a t t t t a t 3'

- arg - gln - ile - glu - his - phe - ile - ala - leu - his - leu - leu - thr - his - phe - val - fMet - his - phe - met -

- gly - lys - leu - ser - thr - leu - ser - leu - cys - ile - phe - leu - leu - ile - leu - phe - asn - leu - fMet - lvs - cys - ile - leu - trp -

... -----] NC_000913.tehA



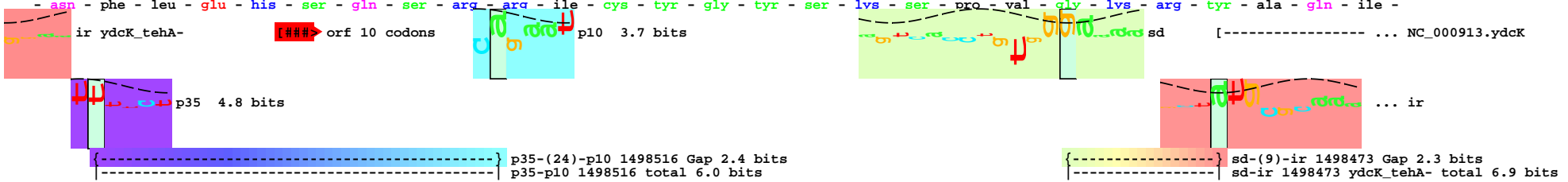
* 1498540 * 1498530 * 1498520 * 1498510 * 1498500 * 1498490 * 1498480 * 1498470 *

5' g g a a t t t t c t c g a g c a t a g c c a g a g c c g c a g a a t t t g c t a c g g t t a t a g t a a g t c a c c t t g t g g g a a a a c g c t a t g c g c a a a 3'

- glu - phe - ser - arg - ala - fMet - leu - arg - leu - fMet - arg - lys -

- asn - phe - leu - glu - his - ser - gln - ser - arg - arg - ile - cys - tyr - gly - tyr - ser - lvs - ser - pro - val - gly - lvs - arg - tyr - ala - gln - ile -

... ir ydcK_tehA- [###> orf 10 codons p10 3.7 bits sd [-----] ... NC_000913.ydcK



* 1498460 *

5' t a t c g t c t a a g 3'

- tyr - arg - leu -

- ser - ser - lys -

... -----] NC_000913.ydcK

