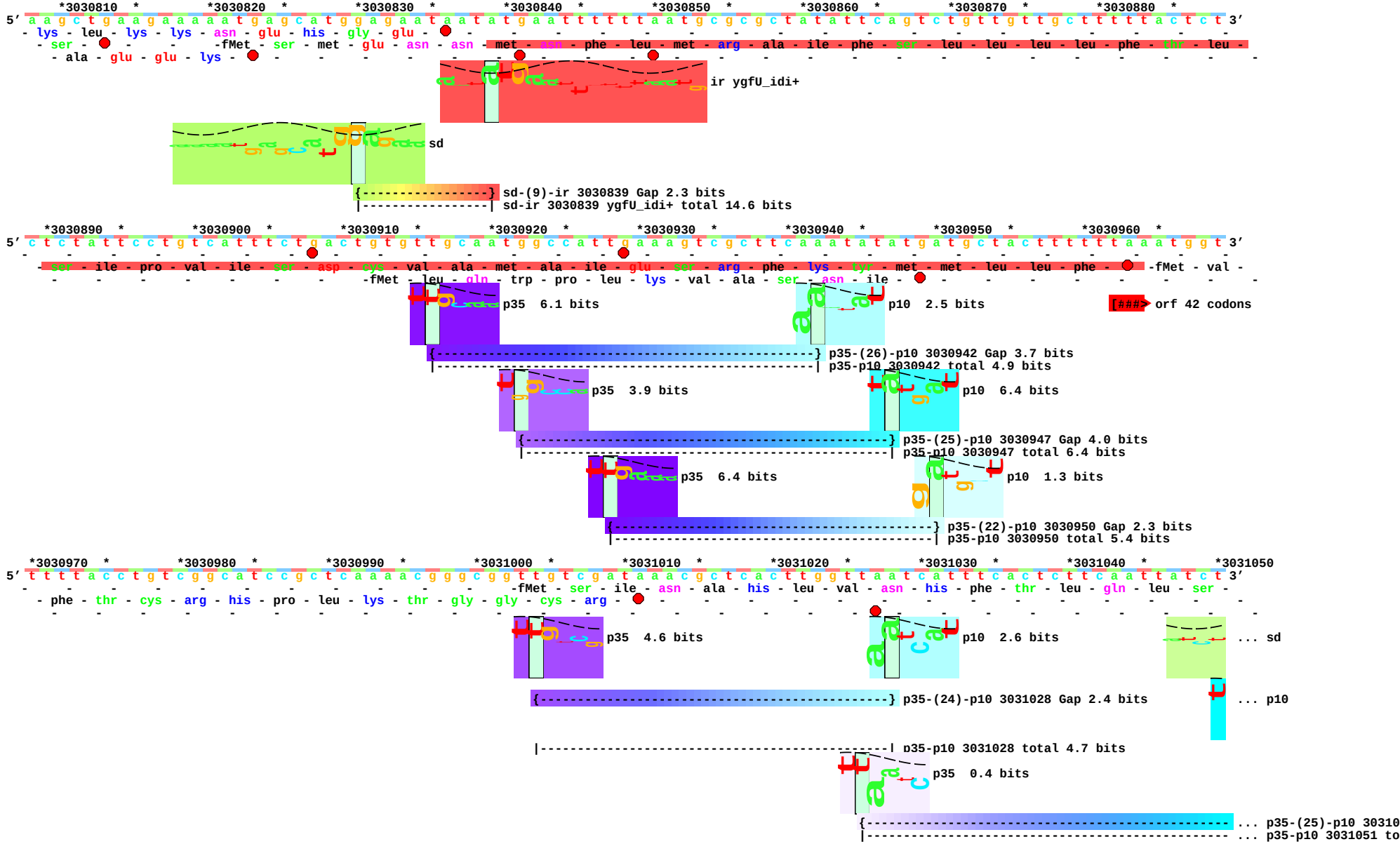
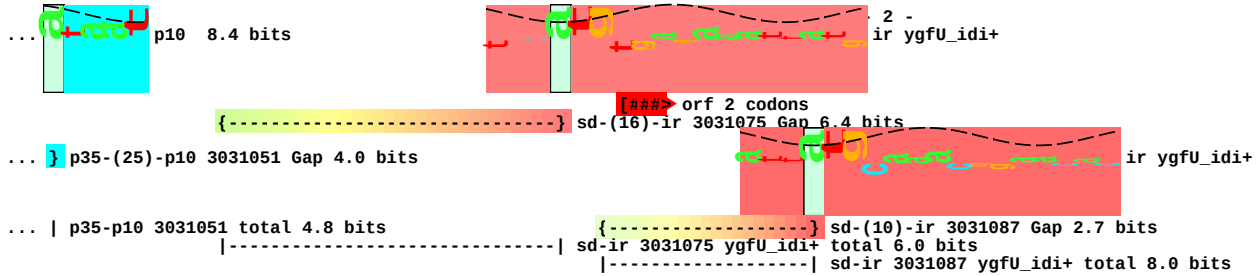
piece 1, NC_000913, ygfU_idi+, config: linear, direction: +, begin: 3030808, end: 3031106


*3030810 *3030820 *3030830 *3030840 *3030850 *3030860 *3030870 *3030880 *
5' a a g c t g a a g a a a a a t g a g c a t g g a g a a t a a t a t g a a t t t t t t a a t g c g c g c t a t t t c a g t c t g t t g t t g c t t t t t a c t c t 3'
- lys - leu - lys - lys - asn - glu - his - gly - glu - - -


... p10 8.4 bits
2 -
ir ygfU_idi+
[### orf 2 codons
{------------------------------} sd-(16)-ir 3031075 Gap 6.4 bits
... } p35-(25)-p10 3031051 Gap 4.0 bits
ir ygfU_idi+
... | p35-p10 3031051 total 4.8 bits
{------------------} sd-(10)-ir 3031087 Gap 2.7 bits
|------------------------------| sd-ir 3031075 ygfU_idi+ total 6.0 bits
|------------------| sd-ir 3031087 ygfU_idi+ total 8.0 bits