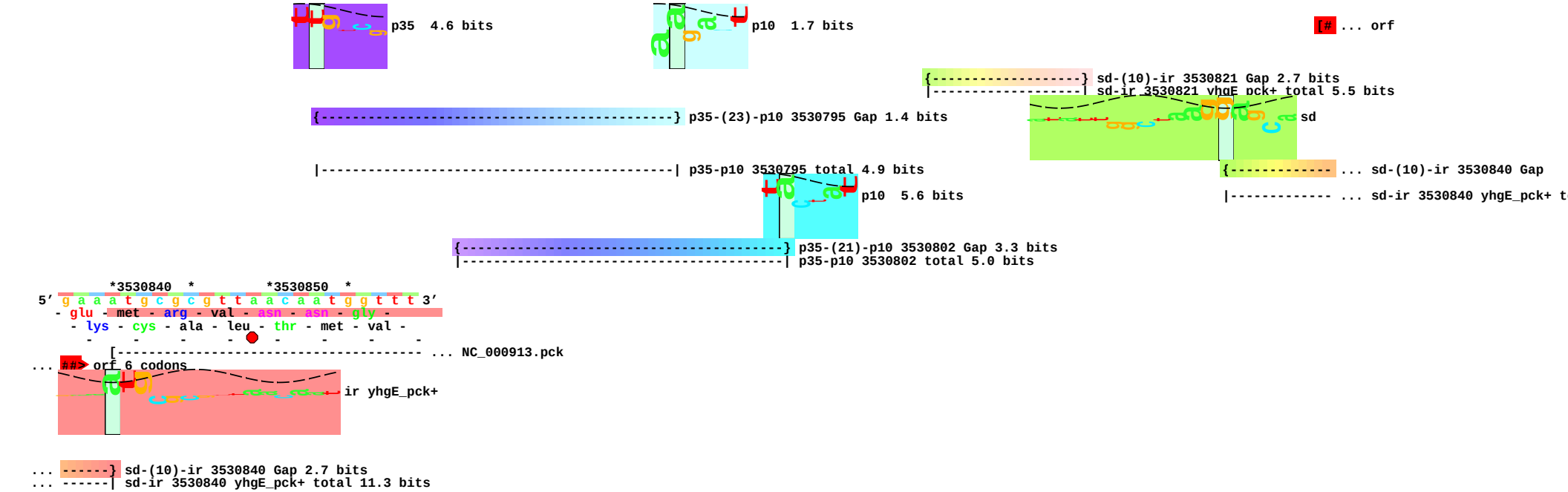
piece 1, NC_000913, yhgE_pck+, config: linear, direction: +, begin: 3530432, end: 3530859


p35 4.6 bits
p10 1.7 bits
[# ... orf
{----------} sd-(10)-ir 3530821 Gap 2.7 bits
|----------| sd-ir 3530821 yhgE_pck+ total 5.5 bits
{----------} p35-(23)-p10 3530795 Gap 1.4 bits
sd
|----------| p35-p10 3530795 total 4.9 bits
{---------- ... sd-(10)-ir 3530840 Gap
p10 5.6 bits
|---------- ... sd-ir 3530840 yhgE_pck+ t
{----------} p35-(21)-p10 3530802 Gap 3.3 bits
|----------| p35-p10 3530802 total 5.0 bits
*3530840 * *3530850 *
5' g a a a t g c g c g t t a a c a a t g g t t t 3'
- glu - met - arg - val - asn - asn - gly -
- lys - cys - ala - leu - thr - met - val -
[---------- ... NC_000913.pck
... ##> orf 6 codons
ir yhgE_pck+
... ------} sd-(10)-ir 3530840 Gap 2.7 bits
... ------| sd-ir 3530840 yhgE_pck+ total 11.3 bits