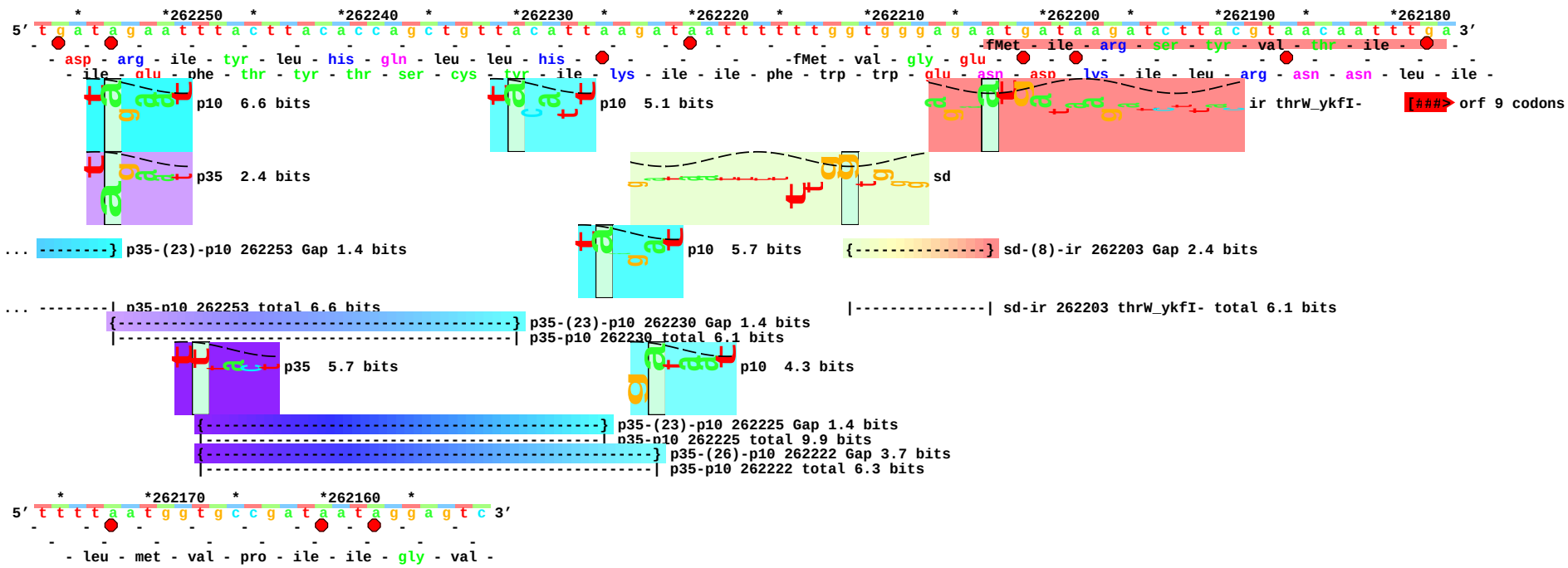
piece 1, NC_000913, thrW_ykfI-, config: linear, direction: -, begin: 262581, end: 262151

*262580 *262570 *262560 *262550 *262540 *262530 *262520 *262510 *
5′ c g g c a a a g c c g t a a c a a c g t a g t a c g a t g a a c a t t g c g t a c a a c c t t c c c g a t t t a c a t t t c t g a a c t t c c t c c c t t g t t t 3′
- arg - gln - ser - arg - asn - asn - val - val - arg - - -fMet - arg - thr - thr - phe - pro - ile - tyr - ile - ser - glu - leu - pro - pro - leu - phe -
- gly - lys - ala - val - thr - thr - - -


*262250 *262240 *262230 *262220 *262210 *262200 *262190 *262180
5′ t g a t a g a a t t t a c t t a c a c c a g c t g t t a c a t t a a g a t a a t t t t t t g g t g g g a g a a t g a t a a g a t c t t a c g t a a c a a t t t g a 3′
-fMet - ile - arg - ser - tyr - val - thr - ile -
- asp - arg - ile - tyr - leu - his - gln - leu - leu - his -
-fMet - val - gly - glu -
- ile - glu - phe - thr - tyr - thr - ser - cys - tyr - ile - lys - ile - ile - phe - trp - trp - glu - asn - asp - lys - ile - leu - arg - asn - asn - leu - ile -
p10 6.6 bits
p10 5.1 bits
ir thrW_ykfI-
[###> orf 9 codons
p35 2.4 bits
sd
... --------} p35-(23)-p10 262253 Gap 1.4 bits
p10 5.7 bits
{---------------} sd-(8)-ir 262203 Gap 2.4 bits
... --------| p35-p10 262253 total 6.6 bits
|---------------| sd-ir 262203 thrW_ykfI- total 6.1 bits
{---} p35-(23)-p10 262230 Gap 1.4 bits
|---| p35-p10 262230 total 6.1 bits
p35 5.7 bits
p10 4.3 bits
{---} p35-(23)-p10 262225 Gap 1.4 bits
|---| p35-p10 262225 total 9.9 bits
{--} p35-(26)-p10 262222 Gap 3.7 bits
|--| p35-p10 262222 total 6.3 bits
*262170 *262160
5′ t t t t a a t g g t g c c g a t a a t a g g a g t c 3′
- leu - met - val - pro - ile - ile - gly - val -