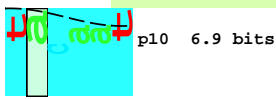
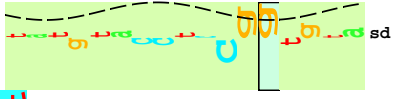
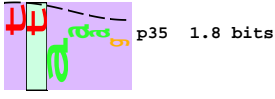


piece 1, NC_000913, ymfK_ymfT-, config: linear, direction: -, begin: 1202276, end: 1202137

* * * * *
5' t t t g g t t a a a g a g t c c c a a t a c g c t t t c a t a c a a t a t g t a c c t c c g g t g t a c a t a t t a c a t g a t t g a a a t g a a c c t c a a g 3'
- phe gly -fMet lys -
- leu val lys glu ser gln tyr ala phe ile gln tyr val pro pro val tyr ile leu his asp -
- trp leu lys ser pro asn thr leu ser tyr asn met tyr leu arg cys thr tyr tyr met ile glu met - leu - glu - asp -

... -----] NC_000913.ymfT



{-----} sd-(13)-ir 1202217 Gap 4.6 bits

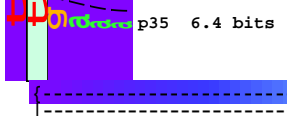
|-----| sd-ir 1202217 ymfK_ymfT- total 7.6 bits

{-----} p35-(24)-p10 1202246 Gap 2.4 bits



|-----| p35-p10 1202246 total 6.3 bits

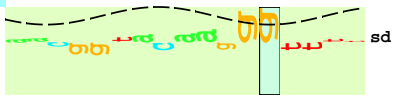
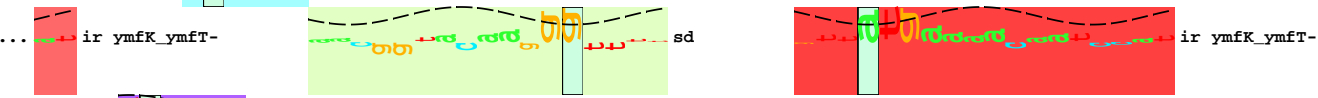
{-----} sd-(7)-ir 1202208 Gap 3.7 bits
sd-ir 1202208 ymfK_ymfT- total 8.2 bits



... p35-(25)-p10 1202187 Gap
... p35-p10 1202187 total 5.4

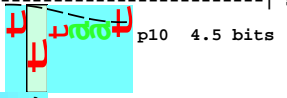
* * * * *
5' a t a c t t g t a c c t t a a c g g t a c a a g g g t t t t a a t t t c g t t a t g a a a a c a a t c c a t g a c a t 3'
-fMet tyr leu asn gly thr arg val leu ile ser leu -fMet lys thr ile his asp -
- thr cys thr leu thr val glu gly phe -fMet thr -

... p10 3.0 bits [###] orf 18 codons [-----] ... NC_000913.ymfK

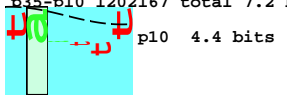


{-----} sd-(14)-ir 1202156 Gap 4.9 bits

|-----| sd-ir 1202156 ymfK_ymfT- total 8.6 bits



{-----} p35-(23)-p10 1202167 Gap 1.4 bits
p35-p10 1202167 total 7.2 bits



... p35-(25)-p10 1202187 Gap 4.0 bits
... p35-p10 1202187 total 5.4 bits

{-----} p35-(25)-p10 1202165 Gap 4.0 bits
p35-p10 1202165 total 4.5 bits