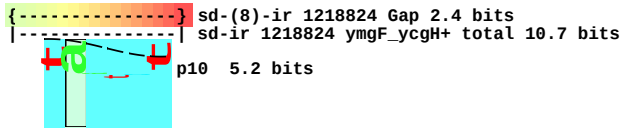
piece 1, NC_000913, ymgF_ycgH+, config: linear, direction: +, begin: 1218395, end: 1218843

- 2 -
p35 3.2 bits
ir ymgF_ycgH+
p35 0.7 bits
sd
p10 4.3 bits
p35-(23)-p10 1218716 Ga
sd-(7)-ir 1218664 Gap 3.7 bits
p35-p10 1218716 total 5
sd-ir 1218664 ymgF_ycgH+ total 13.7 bits
p35 4.6 bits
sd-(13)-ir 1218670 Gap 4.6 bits
sd-ir 1218670 ymgF_ycgH+ total 11.7 bits
p35-(24)-p10 1218667 Gap 2.4 bits
p35-p10 1218667 total 5.1 bits
p35-(24)-p10 1218695 Gap 2.4 bits
p35-p10 1218695 total 4.2 bits
*1218720
*1218730
*1218740
*1218750
*1218760
*1218770
*1218780
*1218790
5′ t t t t t t g t g c t t t t g t t t t t g t c t t t a c c c t c c g t t t t g g t a a t c t g a g c t c a t a g g t t a t t t g a c c a g g a a t g t t t g t t a 3′
- - -fMet - leu - leu - leu - phe - leu - ser - leu - pro - ser - val - leu - val - ile - - - - - - - - - -fMet - leu -
- phe - leu - cys - phe - cys - phe - cys - leu - tyr - pro - pro - phe - trp - - - - - - - - -fMet - thr - arg - asn - val - cys - -
- - - - - - - - - -


{---------------} sd-(8)-ir 1218824 Gap 2.4 bits
|---------------| sd-ir 1218824 ymgF_ycgH+ total 10.7 bits
p10 5.2 bits