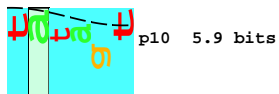


... p35-(22)-p10 2627082 Gap 2.3 bits



... p35-p10 2627082 total 6.2 bits

... p35 5.6 bits sd-(10)-ir 2627074 Gap 2.7 bits

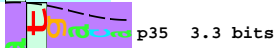
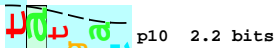
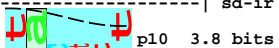
... p35-(21)-p10 2627079 Gap 3.3 bits

... p35-p10 2627079 total 4.7 bits

... p35-(26)-p10 2627074 Gap 3.7 bits

... p35-p10 2627074 total 4.0 bits

... sd-ir 2627074 yfgF_yfgG- total 7.4 bits



p35-(24)-p10 2627049 Gap 2.4 bits
p35-p10 2627049 total 6.8 bits

5' * 2627010 * 2627000 * 2626990 * 2626980 * 2626970 * 2626960 * 2626950 *

t g g g a t g c c t g t c t g a a t a c a c c t c c t t c a g g a t g t g g g g g a t t c t g c t g a g c a t c t a t g a a a c t g a a t g c a a c t t a 3'

- gly - met - pro - val - - - - - fMet - gly - asp - ser - ala - glu - his - leu - - - - fMet - lys - leu - asn - ala - thr -

- gly - cys - leu - ser - glu - tyr - thr - ser - phe - arg - met - trp - gly - ile - leu - leu - ser - ile - tyr - glu - thr - glu - cys - asn - leu -

... NC_000913.yfgF