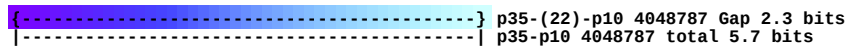
piece 1, NC_000913, yihA_csrC-, config: linear, direction: -, begin: 4049088, end: 4048769
p35 4.6 bits
p10 3.2 bits
... p10
p35-(21)-p10 4049027 Gap 3.3 bits
p35-p10 4049027 total 4.5 bits
p35 5.6 bits
p35-(24)-p10 4049011 Gap 2.4
p35-p10 4049011 total 5.5 bit
p10 2.4 bits
p10 2.5 bits
p10 2.4 bits
p35 4.8 bits
p35 4.7 bits
p35 4.7 bits
... p35-(23)-p10 40489
p35-(23)-p10 4048982 Gap 1.4 bits
p35-p10 4048982 total 5.7 bits
... p35-p10 4048910 to
p35-(24)-p10 4048964 Gap 2.4 bits
p35-p10 4048964 total 4.7 bits
sd
ir yihA_csrC-
p35 5.7 bits
p10 3.8 bits
p35-(23)-p10 4048910 Gap 1.4 bits
p35-p10 4048910 total 4.9 bits
p35-(22)-p10 4048855 Gap 2.3 bits
p35-p10 4048855 total 7.1 bits
sd-(11)-ir 4048900 Gap 3.0 bits
sd-ir 4048900 yihA_csrC- total 6.5 bits
p10 1.6 bits
sd
orf 40 codons
p35 6.5 bits
ir yihA_csrC-
sd-(12)-ir 4048788 Gap 4.0 bits
sd-ir 4048788 yihA_csrC- total 5.7 bits
p10 1.6 bits


{----------} p35-(22)-p10 4048787 Gap 2.3 bits
|----------| p35-p10 4048787 total 5.7 bits