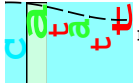
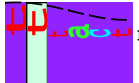
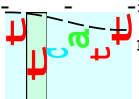


piece 1, NC_000913, cspH_cspG-, config: linear, direction: -, begin: 1050713, end: 1050379

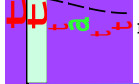
5' ^{*1050710 *} t t t t a c t a a a c c a g t c a t t t t a t t a g a c a t a t t t t a c t t t c c t t t g g g c c t t t c g g c a a a c a g g g c t t t a a t a c a g a 3'

- phe - thr - lys - pro - val - ile - leu - leu - asp - ile - phe - tyr - phe - leu - his - phe - gly - pro - phe - gly - lys - gln - gly - phe - asn - thr - glu -

- leu - leu - asn - gln - ser - phe - tyr - fMet - gly - leu - ser - ala - asn - arg - ala - leu - ile - gln - lys -



p35-(26)-p10 1050685 Gap 3.7 bits
p35-p10 1050685 total 5.6 bits

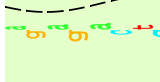


p35-(23)-p10 1050671 Gap 1.4 bits
p35-p10 1050671 total 4.5 bits

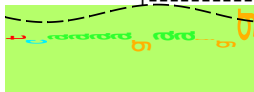
5' ^{*1050630 *} a a c t a c t t a g t g t t c a g g a g a g a g a c t c a a a a g a a g g g g a t a a t g c c t g a t a a t g a a c t g c t t t a g t a a a c t a c t t t g t 3'

- thr - thr - fMet - phe - arg - arg - glu - thr - gln - lys - lys - gly - ile - met - pro - asp - glu - cys - phe - ser - lys - leu - leu - cys -

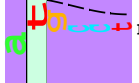
- leu - leu - ser - val - gln - glu - arg - asp - ser - lys - glu - gly - asp - asn - ala - fMet - arg - thr - ala - leu - val - asn - tyr - phe - val -



sd-(10)-ir 1050590 Gap 2.7 bits
sd-ir 1050590 cspH_cspG- total 8.4 bits



sd-(14)-ir 1050580 Gap 4.9 bits
sd-ir 1050580 cspH_cspG- total 11.1 bits

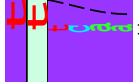


p35-(26)-p10 1050563 Gap 3.7 bits
p35-p10 1050563 total 5.9 bits

5' ^{*1050550 *} a t g c t g t c t g t c t t t c a a a c c g a c g c a g c t a t t a a c g c a t g a t a a t t g a g a t t a a g c a a a t t t t a t t t t a g c c g t c c g g c g 3'

- met - leu - ser - val - phe - thr - asp - ala - ala - ile - ala - fMet - arg - leu - ser - lys - phe - tyr - phe - ser - arg - pro - ala -

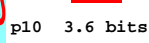
- cys - cys - leu - ser - phe - lys - pro - thr - gln - leu - leu - thr - his - asp - fMet - ile - ile - glu - ile - lys - gln - ile - leu - phe -



[###] orf 27 codons



[###] orf 26 codons



... p35-(23)-p10 1050466 Gap
... p35-p10 1050466 total 7.1

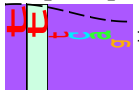
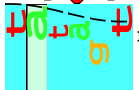
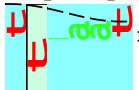
p35-(25)-p10 1050513 Gap 4.0 bits
p35-p10 1050513 total 4.8 bits

5' ^{*1050470 *} g t c t t a a a t a t c g c t g g c t t t a t t t a a c c c g t a t a g t g c a g c g c a g t a t t t c a g t a a g g a a t t t g t t t g t c c c g t 3'

- val - leu - asn - ile - ala - gly - phe - ile - leu - leu - thr - pro - tyr - ser - ala - ala - gln - tyr - phe - gln - fMet - ser - arg -

- fMet - gln - arg - ser - ile - phe - ser - lys - glu - phe - val - cys - pro - val -

- fMet - phe - val - pro -



... NC_000913.cspH

... -----} p35-(23)-p10 1050466 Gap 1.4 bits

... -----| p35-p10 1050466 total 7.1 bits
p35 3.2 bits

-----} p35-(22)-p10 1050433 Gap 2.3 bits
-----| p35-p10 1050433 total 6.8 bits

* *1050380
5' a a a a t g a c a g g 3'
- lys - met - thr -
- lys - - - -

... ----- ... NC_000913.cspH

... | p10 7.6 bits

... } p35-(26)-p10 1050389 Gap 3.7 bits
... | p35-p10 1050389 total 8.2 bits



... p10

{-----} p35-(26)-p10 1050389 Gap
-----| p35-p10 1050389 total 8.2