

piece 1, NC_000913, pspG_qor-, config: linear, direction: -, begin: 4261300, end: 4261086

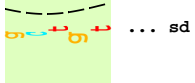
*4261300 * *4261290 * *4261280 * *4261270 * *4261260 * *4261250 * *4261240 * *4261230 * *4261220

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

- thr - gln - gly - ser - ser - leu - leu - ile - pro - - - - -

- arg - lys - val - pro - ala - cys - - - - -

- ala - arg - phe - gln - pro - ala - asp - ser - ile - lys - glu - ile - gly - leu - pro - pro - gly - lys - pro - phe - leu - phe - ile - val - arg - leu - tyr -



* *4261210 * *4261200 * *4261190 * *4261180 * *4261170 * *4261160 * *4261150 * *4261140

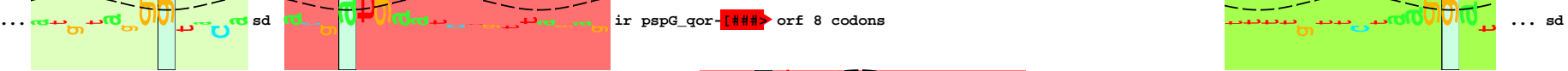
5' a t g t a g g g t a c a g c a c g a t g a a t c t g t t a g a g g c g c a a t a g a t t t g a t t a t c a a t t c c t a t t t t g t t c t a a g g a t 3'

-fMet - - - - -

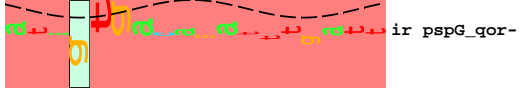
- val - gly - tyr - ser - thr - met - - - - -

-fMet - thr - asp - leu - ile - ile - - - - -

-fMet - phe - - - - -



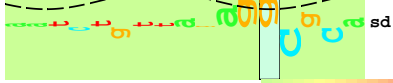
{-----} sd-(10)-ir 4261202 Gap 2.7 bits



{-----} ... sd-(16)-ir 4261125 Gap

|-----| sd-ir 4261202 pspG_qor- total 8.3 bits

|-----| ... sd-ir 4261125 pspG_qor- t



{-----} sd-(8)-ir 4261179 Gap 2.4 bits
 {-----} sd-ir 4261179 pspG_qor- total 9.8 bits

* *4261130 * *4261120 * *4261110 * *4261100 * *4261090

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

- lys - pro - - - - -

-fMet - ile - ile - arg - thr - ile - pro - - - - -

-fMet - - - - -



{-----} sd-(16)-ir 4261125 Gap 6.4 bits
 {-----} sd-ir 4261125 pspG_qor- total 5.2 bits

