

- 1 -

piece 1, NC_000913, yaaA_yaaJ+, config: linear, direction: +, begin: 6430, end: 6548

*6430 * *6440 * *6450 * *6460 * *6470 * *6480 * *6490 * *6500 * *6510

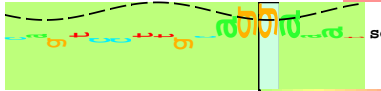
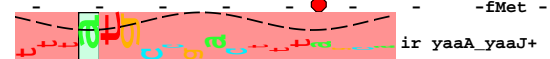
5' **c g t t t c g c a g g t g a a a t a a g a a t c a g c a t a t c c a g t c c t t g c a g g a a a t t a t g c c g a c t t t a g c a a a a a a t g a g a a t g a** 3'

- **arg - phe - arg - arg** - fMet - **gln - glu - ile - tyr - ala - asp - phe - ser - lys - lys** - - - -

- **val - phe - ala - gly - glu - ile - arg - ile - ser - ile - ser - ser - pro - cys - arg - lys** - phe - **met - pro - thr - leu - ala - lys - asp - glu - asp - glu** -

- **phe - ser - gln - val - lys** - - - - fMet - **arg - met - ser** -

... -----] NC_000913.yaaA



{-----} sd-(7)-ir 6482 Gap 3.7 bits
 -----} sd-ir 6482 yaaA_yaaJ+ total 8.9 bits

* *6520 * *6530 * *6540 *

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

- **leu - ile - asp - ser - cys - asp - tyr - ser - cys - glu - thr - ser** -

- **- - - - fMet - ile - thr - pro - ala - lys - his - his** -

<-----] NC_000913.yaaJ