

piece 1, NC_000913, yidB_RIP280+, config: linear, direction: +, begin: 3875459, end: 3875628

*3875460 * *3875470 * *3875480 * *3875490 * *3875500 * *3875510 * *3875520 * *3875530 *

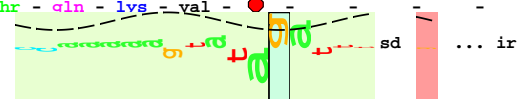
5' g g c a c c g a c a a c t t c a t c a a a a a g c c c c a t g a t a a t c a c c t g t a a a g c g t t a c g t g t t g a c c c a a a a a g t a t a g a t t t g c g 3'

- gly - thr - asp - asn - phe - ile - lys - lys - pro - his - asp - asn - his - leu - **●** - fMet - val - asp - pro - lys - ser - ile - asp - leu - arg -

- ala - pro - thr - thr - ser - ser - lys - ser - pro - met - ile - ile - thr - cys - lys - ala - leu - arg - val - asp - pro - lys - ser - ile - asp - leu - arg -

- his - arg - gln - leu - his - gln - lys - ala - pro - **●** - **●** - fMet - leu - thr - gln - lys - val - **●**

... -----] NC_000913.yidB



... sd-(10)-ir 3875542 Gap
... sd-ir 3875542 yidB_RIP280

*3875540 * *3875550 * *3875560 * *3875570 * *3875580 * *3875590 * *3875600 * *3875610 * *3875620

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

- asp - asp - asn - cys - gly - leu - gln - lys - **●** - fMet - pro - asp - ala - ala -

- fMet - ile - ile - ala - asp - cys - arg - asn - lys - lys - gly - giv - asp - asp - leu - arg - pro - phe - leu - ile - ala - ser - cys - arg - met - arg - arg -

... ir yidB_RIP280+

ir yidB_RIP280+

... ----} sd-(10)-ir 3875542 Gap 2.7 bits

sd

[###] orf 8 codons

... ----| sd-ir 3875542 yidB_RIP280+ total 5.1 bits

{-----} sd-(6)-ir 3875579 Gap 4.3 bits

p35 5.2 bits

|-----| sd-ir 3875579 yidB_RIP280+ total 5.4 bits

p10 2.4 bits

{-----} p35-(22)-p10 3875579 Gap 2.3 bits
|-----| p35-p10 3875579 total 5.2 bits

*
5' g t g a a c g c 3'
-fMet - asn -
- glu - arg -