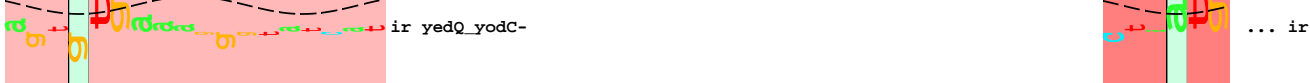


piece 1, NC\_000913, yedQ\_yodC-, config: linear, direction: -, begin: 2026241, end: 2026022

\*2026240 \*            \*2026230 \*            \*2026220 \*            \*2026210 \*            \*2026200 \*            \*2026190 \*            \*2026180 \*            \*2026170 \*  
 5' g a g g g a g t c g t t c t g c g g a a g a a g t g t g a a g g g t a t c a t t a a c a t c a g g c c g g a t c a c a t c c g g c c t g g t g t g c t a a t g 3'  
 - glu - gly - ser - arg - ser - ala - glu - glu - val -            glu - arg - val - ser - leu - thr - ser - gly - arg - ile - thr - ser - gly - leu - val - cys -            -fMet - leu - met -  
 - arg - gly - val - val - leu - arg - lys - lys - cys -            ser - val - lys - gly - tyr - his -            -  
 - gly - glu - ser - phe - cys - gly - arg -            -



sd-(8)-ir 2026215 Gap 2.4 bits  
sd-ir 2026215 yedQ\_yodC- total 5.3 bits

sd-(8)-ir 2026163 Gap 2.4 bits  
sd-ir 2026163 yedQ\_yodC- total 6.1

\*2026160 \*            \*2026150 \*            \*2026140 \*            \*2026130 \*            \*2026120 \*            \*2026110 \*            \*2026100 \*            \*2026090 \*            \*2026080  
 5' c c t g c a a t g a a t g a t a g t c g c g t c t t a t c a t g c c a c c a t t a t a a a a t t a t c g c t g t t t t g c g g t a c g c t a t c g c c a g g t t a 3'  
 - pro - ala - met -            -fMet - asp - ser - arg - val - leu - ser - cys - his - his - tyr - lys - ile - ile - ala - val - leu - arg - tyr - ala - ile - ala - arg - leu -  
 -            -fMet - ile - val - ala - ser - tyr - his - ala - thr - ile - ile - lys - leu - ser - leu - phe - cys - gly - thr - leu - ser - pro - gly - tyr -  
 -            -fMet - pro - pro - leu -            -

... ir yedQ\_yodC-

\*2026070 \*            \*2026060 \*            \*2026050 \*            \*2026040 \*            \*2026030 \*  
 5' t g c c a g a a t c a t a a a a a g c a g g t t g g g a g t c g t c a g g g t g c a g c a c g a g a c a a a a a t 3'  
 - cys - gln - asn - his - lys - lys - ala - gly - trp - glu - ser - ser - gly - cys - ser - thr - arg - gln - lys -  
 - ala - arg - ile - ile - lys - lys - gln - val - gly - ser - arg - gln - gly - ala - ala - arg - asp - lys - asn -  
 - pro - glu - ser -            -fMet - gly - val - val - arg - val - gln - his - glu - thr - lys -

NC\_000913.yedQ  
orf