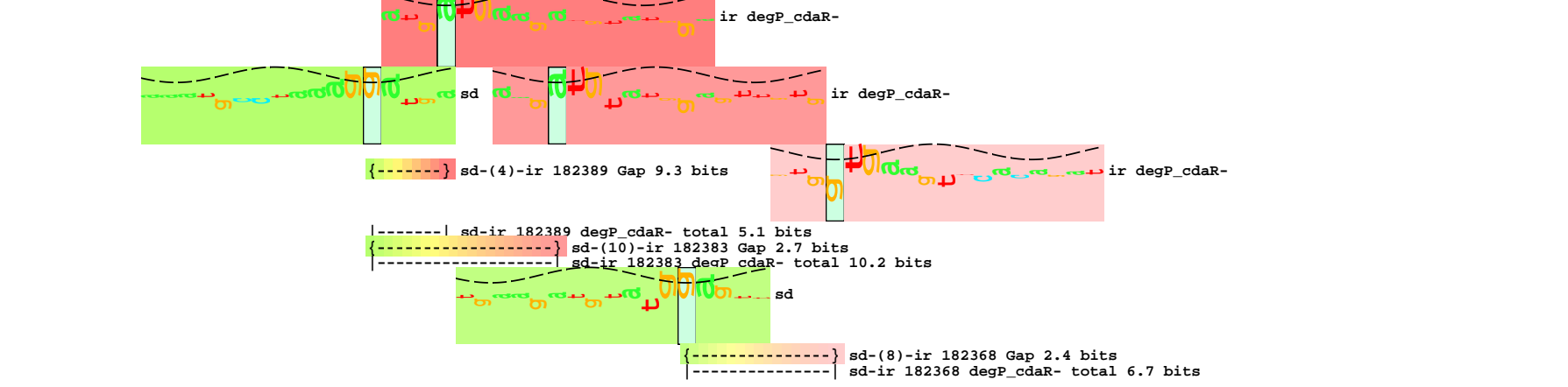


piece 1, NC\_000913, degP\_cdaR-, config: linear, direction: -, begin: 182492, end: 182289

\*182490 \*      \*182480 \*      \*182470 \*      \*182460 \*      \*182450 \*      \*182440 \*      \*182430 \*      \*182420 \*  
 5' c a t t t g g t a t c a a g a t g c c a g c c a g c c a t a a g t c c c t c c g t t a t g c a c g g c t t a g c a t a a g g a a g t a c g t a a c g t a c g g c a 3'  
 - his - phe - gly - ile - lys - met - pro - ala - ser - his - lys - ser - ser - val - met - his - gly - leu - ala - - - - -  
 - ile - leu - val - ser - arg - cys - gln - pro - ala - ile - ser - pro - pro - leu - cys - thr - ala - - - - -  
 - phe - trp - tyr - gln - asp - ala - ser - gln - pro - - - - -

\*182410 \*      \*182400 \*      \*182390 \*      \*182380 \*      \*182370 \*      \*182360 \*      \*182350 \*      \*182340 \*  
 5' t t g t g c a a a t g c c t a a a g g a t g a t g a a g a t g t a t g g a g t t g t g g t g a a g t t c a c a g a t t g t a a g g a g a a c c c c t t c c c g t t 3'  
 -fMet - cys - lys - cys - leu - lys - asp - asp - glu - asp - val - trp - ser - cys - gly - glu - val - his - arg - leu - - - - -  
 - -fMet - met - lys - met - tyr - gly - val - val - val - lys - phe - thr - asp - cys - lys - glu - asn - pro - phe - pro - phe -  
 -fMet - gln - met - pro - lys - gly - - - -fMet - glu - leu - trp - - - - -



\*182330 \*      \*182320 \*      \*182310 \*      \*182300 \*      \*182290 \*  
 5' t t c a g g a a g g g t t g a g g g a g a t t a c t g c a t t a a c a g g t a g a 3'  
 - - - -fMet - arg - glu - ile - thr - ala - leu - thr - gly - arg -  
 - ser - gly - arg - gly - - - - -

... NC\_000913.degP

####> orf 25 codons