

piece 1, NC\_000913, grxD\_ydhO-, config: linear, direction: -, begin: 1732488, end: 1732106

5' \* \*1732480 \* \*1732470 \* \*1732460 \* \*1732450 \* \*1732440 \* \*1732430 \* \*1732420 \* \*1732410

- arg - asp - arg - asn - thr - val - tyr - pro - arg - his - fMet - pro - ala - ser - asp - leu - gln -

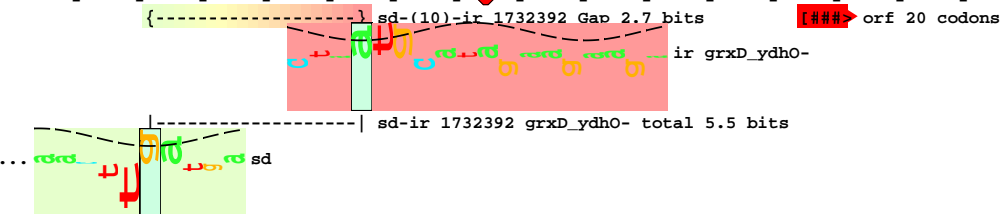
- val - ile - glu - ile - arg - phe - ile - arg - ala - thr - glu - arg - pro - ser - val - lys - ala - gly - leu - ser - cys - leu - arg - leu - ile - tyr - lys -



5' \* \*1732400 \* \*1732390 \* \*1732380 \* \*1732370 \* \*1732360 \* \*1732350 \* \*1732340 \* \*1732330

- asn - leu - met - ile - leu - met - his - arg - arg - arg - glu - ser - fMet - leu - lys - asn - thr - phe - arg - trp - arg - ala - gln -

- thr - fMet - ala - ser - ala - lys -

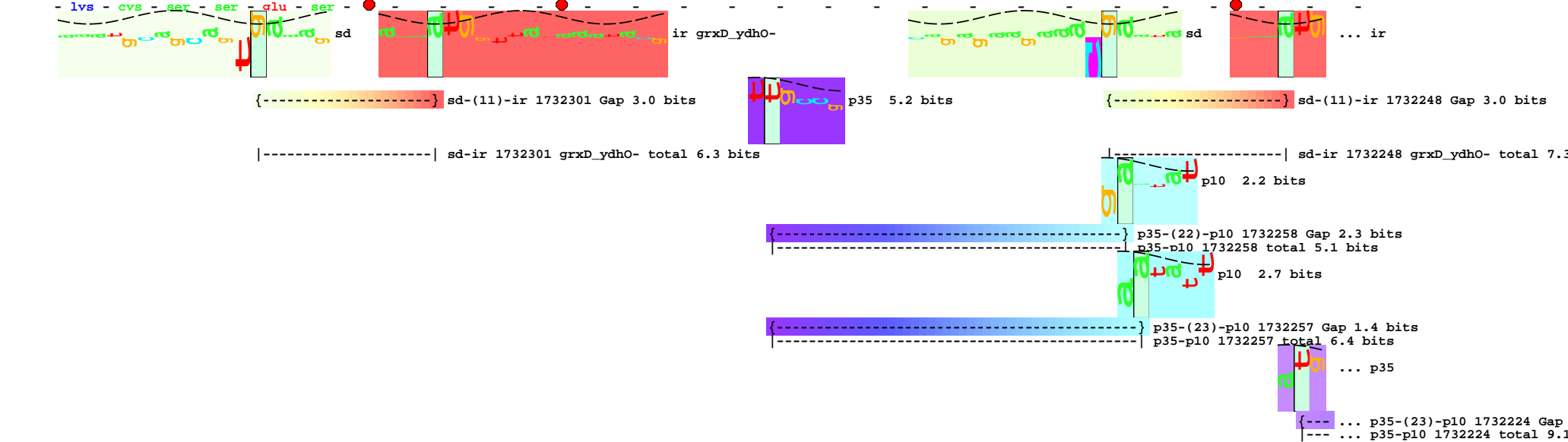


5' \* \*1732320 \* \*1732310 \* \*1732300 \* \*1732290 \* \*1732280 \* \*1732270 \* \*1732260 \* \*1732250

- lys - asn - ala - ala - val - lys - ala - lys - asn - gly - tyr - lys - tyr - ala - ser - leu - pro - ala - ser - glu - lys - lys - arg - ile - phe - glu - met -

- fMet - gln - gln - fMet - val - ile - thr - pro - val - cys - arg - his - glu - arg - arg - asn - glu - tyr - leu - lys - cys -

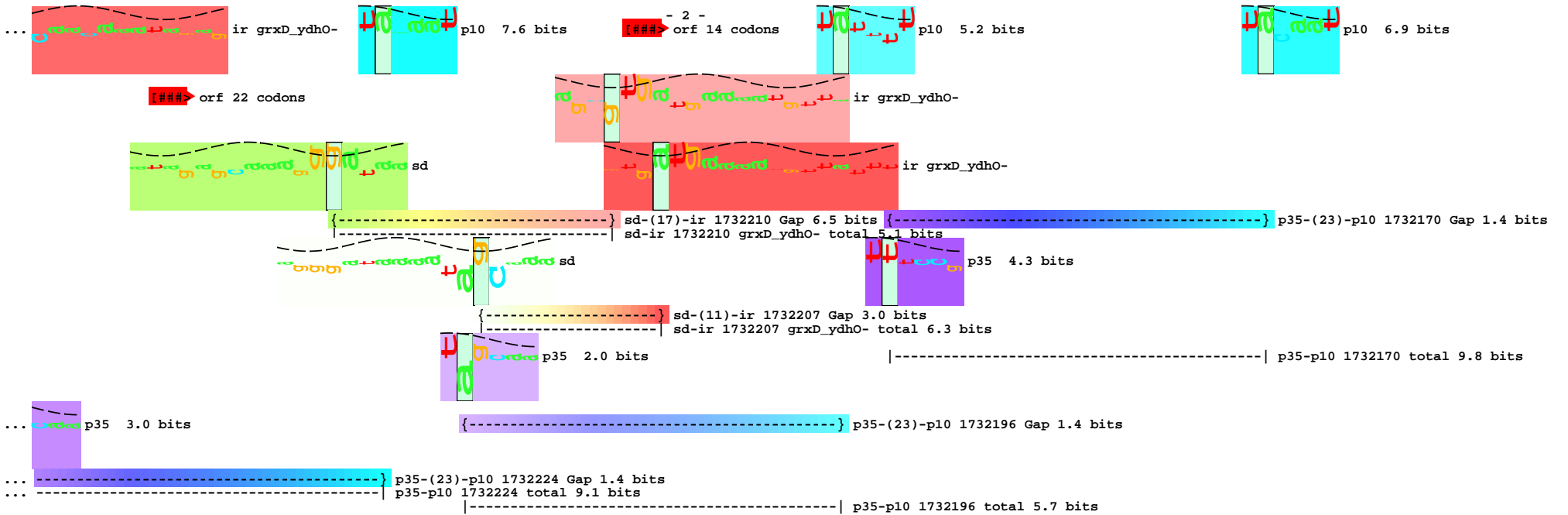
- lys - cys - ser - ser - glu - ser -



5' \* \*1732240 \* \*1732230 \* \*1732220 \* \*1732210 \* \*1732200 \* \*1732190 \* \*1732180 \* \*1732170

- gln - gln - ile - glu - gln - arg - asp - lys - ile - ala - lys - ala - fMet - pro - his - fMet -

- asn - lys - fMet - met - lys - met - leu - phe - ser - asp - ala - ala - leu - thr - arg - tyr - asn - val -



5' \*1732160 \* \*1732150 \* \*1732140 \* \*1732130 \* \*1732120 \* \*1732110  
 t c a g a t t a c t g c c g t a a a g a a g t t t g a g g a a g c a a g a c a a t g a g c a c c a c t a t c g a a a a 3'  
 - ser - asp - tyr - cys - arg - lys - glu - val - fMet - ser - thr - thr - ile - glu -  
 - arg - leu - leu - pro - - - -fMet - arg - lys - gln - asp - asn - glu - his - his - tyr - arg - lys -

[###] orf 21 codons

