

piece 1, NC\_000913, oxyS\_oxyR-, config: linear, direction: -, begin: 4156542, end: 4156398

\*4156540 \*      \*4156530 \*      \*4156520 \*      \*4156510 \*      \*4156500 \*      \*4156490 \*      \*4156480 \*      \*4156470 \*

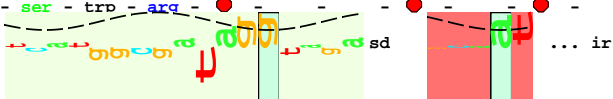
5' c a c c a g g t a c t c a a g a t c a c g a a t a t t c a t t a t c c a t c c t c c a t c g c c a c g a t a g t t c a t g g c g a t a g g t a g a a t a g c a a t 3'

- his - gln - val - leu - lys - ile - thr - asn - ile - his - tyr - pro - ser - ser - ile - ala - thr - ile - val - his - gly - asp - arg - arg - met -

- thr - arg - tyr - ser - arg - ser - arg - ile - phe - ile - ile - his - pro - pro - ser - pro - arg - - -fMet - ala - ile - gly - arg - ile - ala - met -

- pro - gly - thr - gln - asp - his - glu - tyr - ser - leu - ser - ile - leu - his - arg - his - asp - ser - ser - trp - arg -

...-----] NC\_000913.oxyR



{-----} sd-(11)-ir 4156463 Gap 3.0 bits  
 -----} sd-ir 4156463 oxyS\_oxyR- total 6

\*4156460 \*      \*4156450 \*      \*4156440 \*      \*4156430 \*      \*4156420 \*      \*4156410 \*      \*4156400 \*

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

- asn - asp - tyr - pro - tyr - gln - ala - phe - - -fMet - leu - thr - glu - thr - glu - arg - his - leu -

... ir oxyS\_oxyR-

[###> orf 10 codons

