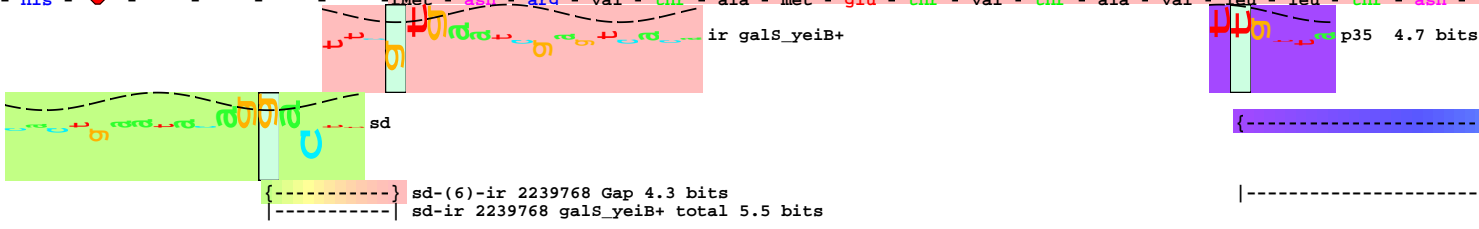


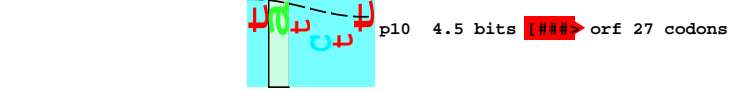
piece 1, NC_000913, gals_yeiB+, config: linear, direction: +, begin: 2239661, end: 2239851

*2239670 *2239680 *2239690 *2239700 *2239710 *2239720 *2239730 *2239740
 5' **c t g a c g c g c t a c a t c a c g a a t g g t g a t c a t a t t c a c t a c c t g t t a t g a g a t t g c a g t a a a t g a c t g c t t g c t g g c g g c t a t** 3'
 - leu - thr - arg - tyr - ile - thr - **asn** - gly - asp - his - ile - his - tyr - leu - leu - **Met** - val - ile - ile - phe - thr - thr - cys - tyr - glu - ile - ala - val - **asn** - asp - cys - leu - leu - ala - ala - ile -
 - asp - ala - leu - his - his - glu - trp - **Met** - arg - leu - **gln** - **Met** - thr - ala - cys - trp - arg - leu - phe -
 -----] NC_000913.gals

*2239750 *2239760 *2239770 *2239780 *2239790 *2239800 *2239810 *2239820
 5' **t t t g t c a g c a c t g a a t a c a g g a c t t c g t g a a t c g a g t c a c a g c a a t g g a a a c g g t t a c a g c c g t t t t g t t a a c g a a t g t g a** 3'
 - leu - ser - ala - leu - **asn** - thr - gly - leu - **arg** - glu - ser - ser - his - ser - **asn** - gly - **asn** - gly - tyr - ser - arg - phe - val - **asn** - glu - cys - asp -
 - cys - **gln** - his - **Met** - **asn** - **arg** - val - thr - ala - met - glu - thr - val - thr - ala - val - leu - leu - thr - **asn** - val - ile -
 -----] ir gals_yeiB+



*2239830 *2239840 *2239850
 5' **t c c a g a t c g t t a t c t t t g a t g t t t t a g a t a** 3'
 - pro - asp - arg - tyr - leu - **asp** - val - leu - **asp** -
 - **gln** - ile - val - ile - leu - met - phe - **Met** -
 -----] ... NC_000913.yeiB



{-----} ... p35-(26)-p10 2239834 Gap
 |-----} ... p35-p10 2239834 total 5.4 bits