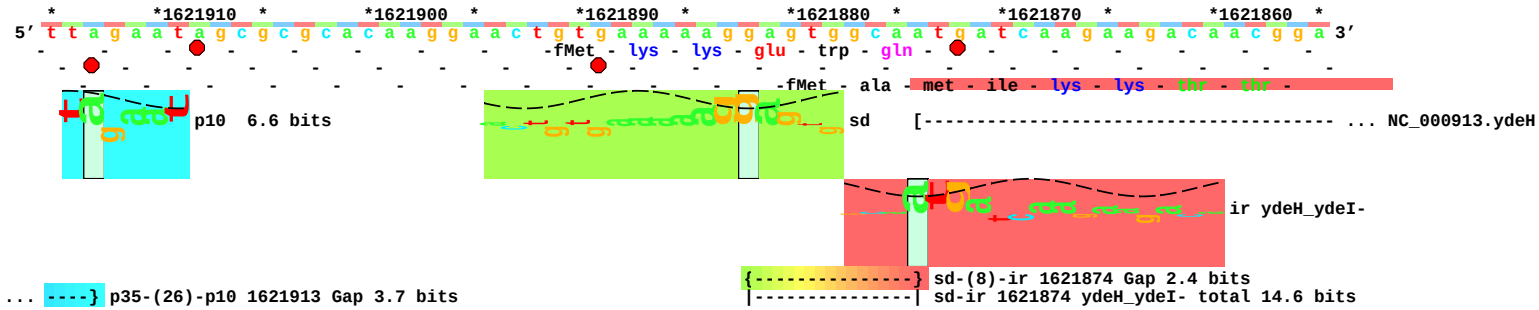
piece 1, NC_000913, ydeH_ydeI-, config: linear, direction: -, begin: 1622158, end: 1621855


*1621910
*1621900
*1621890
*1621880
*1621870
*1621860
5’ t t a g a a t a g c g c g c a c a a g g a a c t g t g a a a a a g g a g t g g c a a t g a t c a a g a a g a c a a c g g a 3’
-fMet - lys - lys - glu - trp - gln -
-fMet - ala - met - ile - lys - lys - thr - thr -
p10 6.6 bits
sd
[---------- ... NC_000913.ydeH
ir ydeH_ydeI-
... ----} p35-(26)-p10 1621913 Gap 3.7 bits
... ----| p35-p10 1621913 total 8.4 bits
{----------} sd-(8)-ir 1621874 Gap 2.4 bits
|----------| sd-ir 1621874 ydeH_ydeI- total 14.6 bits