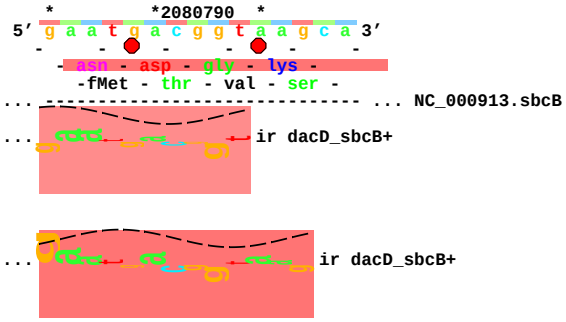
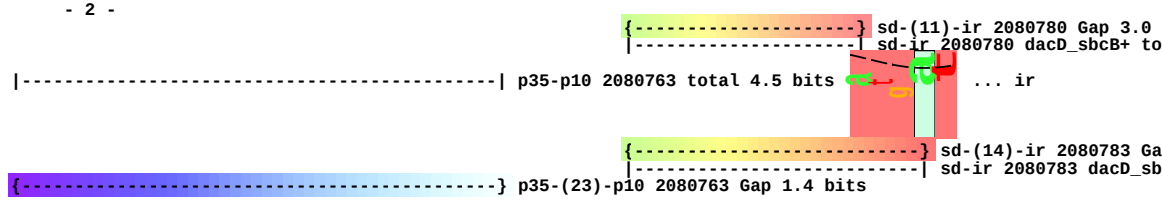
piece 1, NC_000913, dacD_sbcB+, config: linear, direction: +, begin: 2080542, end: 2080799


*
*2080790
*
5′ g a a t g a c g g t a a g c a 3′
- asn - asp - gly - lys -
-fMet - thr - val - ser -
... ... NC_000913.sbcB
... ir dacD_sbcB+
... ir dacD_sbcB+


{ sd-(11)-ir 2080780 Gap 3.0
| sd-ir 2080780 dacD_sbcB+ to
| p35-p10 2080763 total 4.5 bits ... ir
{ sd-(14)-ir 2080783 Ga
| sd-ir 2080783 dacD_sb
{ p35-(23)-p10 2080763 Gap 1.4 bits