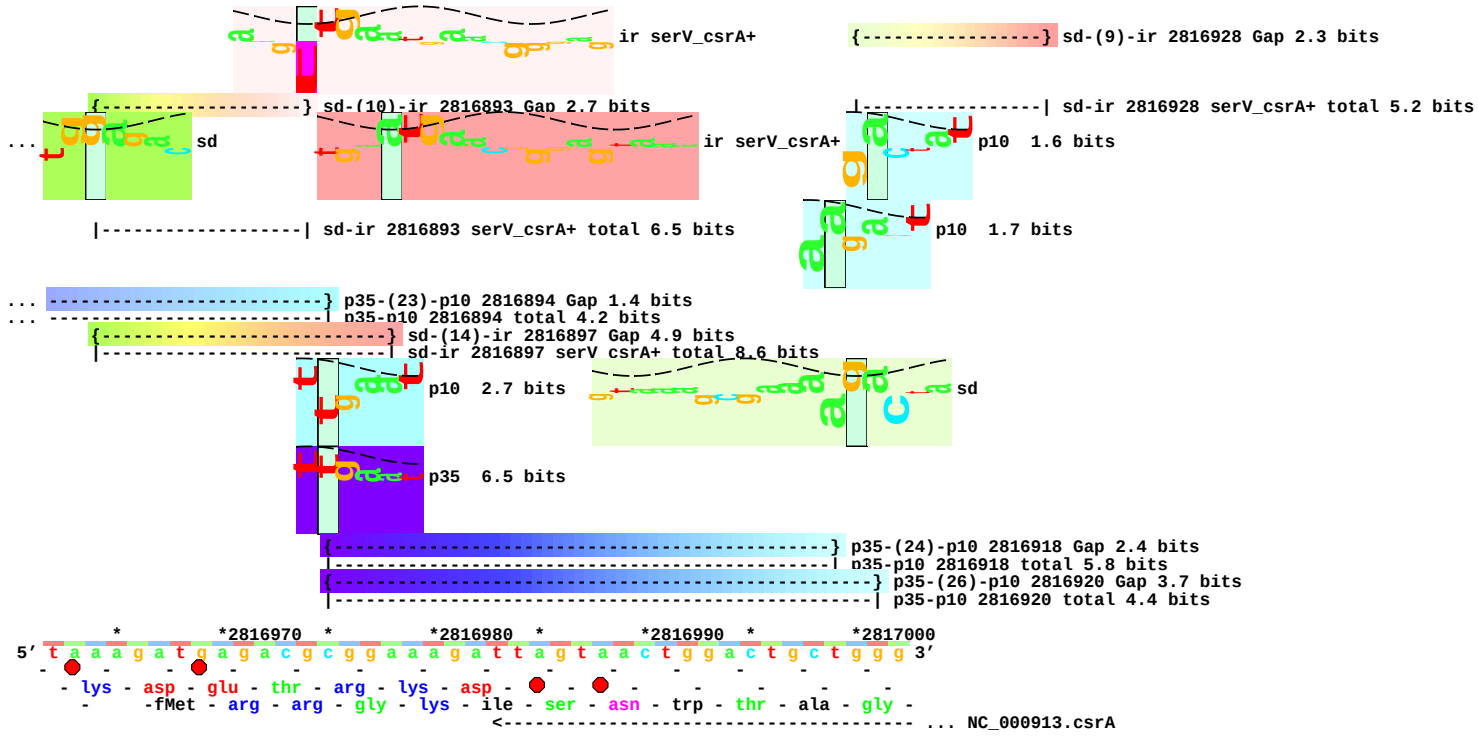
piece 1, NC_000913, serV_csrA+, config: linear, direction: +, begin: 2816638, end: 2817002


ir serV_csrA+
{----------} sd-(9)-ir 2816928 Gap 2.3 bits
{----------} sd-(10)-ir 2816893 Gap 2.7 bits
|----------| sd-ir 2816928 serV_csrA+ total 5.2 bits
... sd
ir serV_csrA+
p10 1.6 bits
|----------| sd-ir 2816893 serV_csrA+ total 6.5 bits
p10 1.7 bits
... {----------} p35-(23)-p10 2816894 Gap 1.4 bits
... |----------| p35-p10 2816894 total 4.2 bits
{----------} sd-(14)-ir 2816897 Gap 4.9 bits
|----------| sd-ir 2816897 serV_csrA+ total 8.6 bits
p10 2.7 bits
sd
p35 6.5 bits
{----------} p35-(24)-p10 2816918 Gap 2.4 bits
|----------| p35-p10 2816918 total 5.8 bits
{----------} p35-(26)-p10 2816920 Gap 3.7 bits
|----------| p35-p10 2816920 total 4.4 bits
*2816970
*2816980
*2816990
*2817000
5' t a a a g a t g a g a c g c g g a a a g a t t a g t a a c t g g a c t g c t g g g 3'
- lys - asp - glu - thr - arg - lys - asp -
-fMet - arg - arg - gly - lys - ile - ser - asn - trp - thr - ala - gly -
<---------- ... NC_000913.csrA