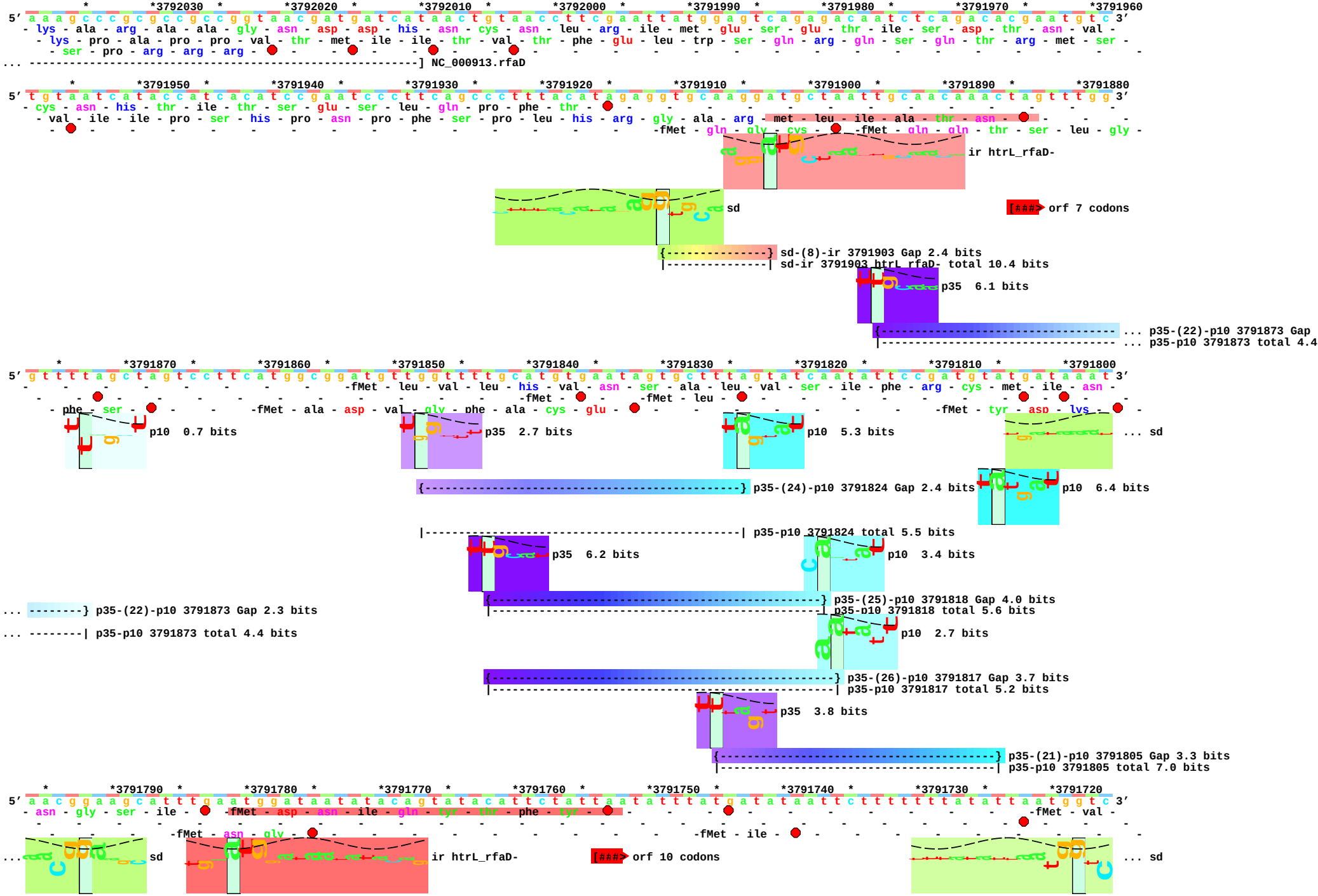
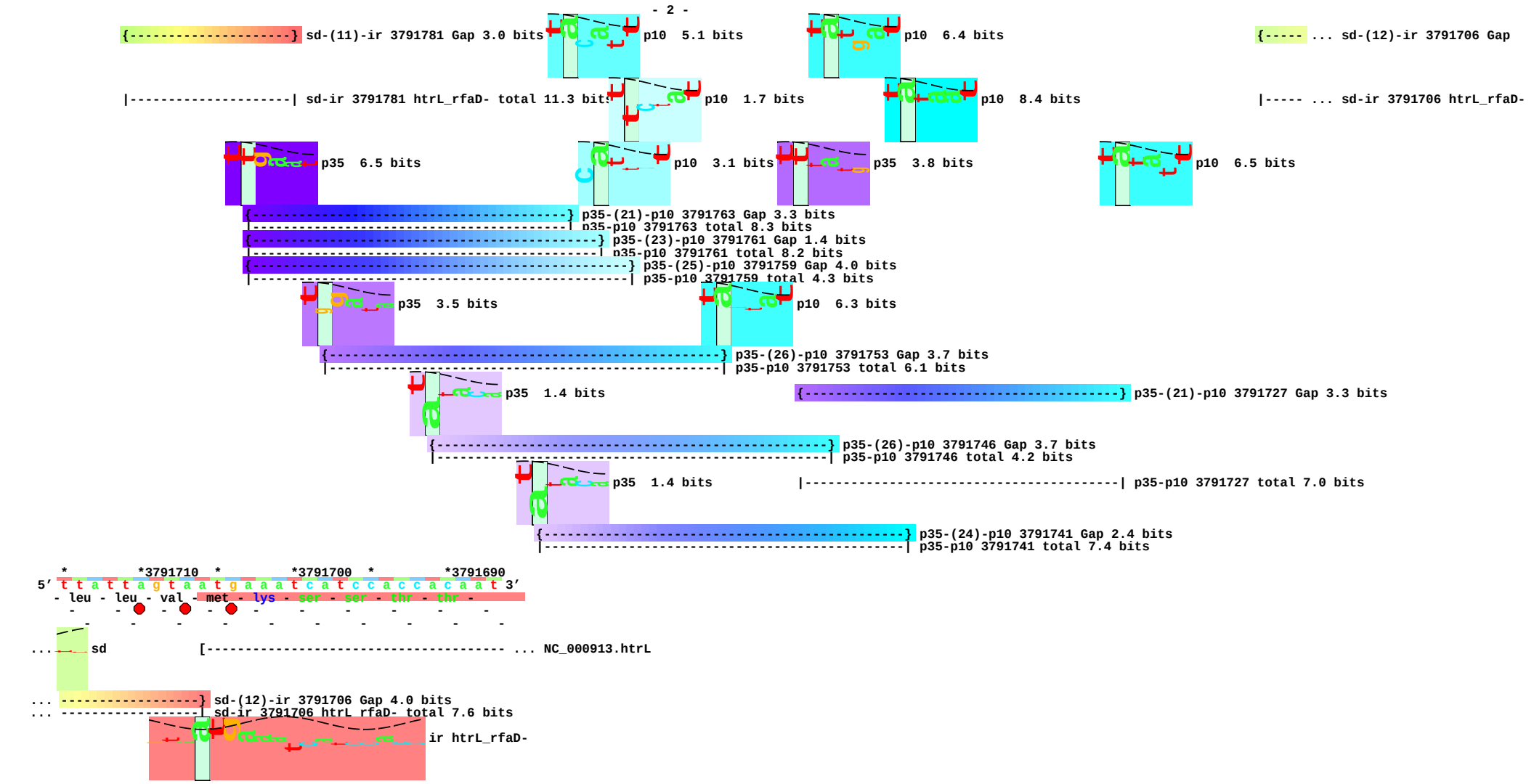
piece 1, NC_000913, htrL_rfaD-, config: linear, direction: -, begin: 3792039, end: 3791687




{---------} sd-(11)-ir 3791781 Gap 3.0 bits
p10 5.1 bits
p10 6.4 bits
{----- ... sd-(12)-ir 3791706 Gap
|---------| sd-ir 3791781 htrL_rfaD- total 11.3 bits
p10 1.7 bits
p10 8.4 bits
|----- ... sd-ir 3791706 htrL_rfaD-
p35 6.5 bits
p10 3.1 bits
p35 3.8 bits
p10 6.5 bits
{---------} p35-(21)-p10 3791763 Gap 3.3 bits
|---------| p35-p10 3791763 total 8.3 bits
{---------} p35-(23)-p10 3791761 Gap 1.4 bits
|---------| p35-p10 3791761 total 8.2 bits
{---------} p35-(25)-p10 3791759 Gap 4.0 bits
|---------| p35-p10 3791759 total 4.3 bits
p35 3.5 bits
p10 6.3 bits
{---------} p35-(26)-p10 3791753 Gap 3.7 bits
|---------| p35-p10 3791753 total 6.1 bits
p35 1.4 bits
{---------} p35-(21)-p10 3791727 Gap 3.3 bits
{---------} p35-(26)-p10 3791746 Gap 3.7 bits
|---------| p35-p10 3791746 total 4.2 bits
p35 1.4 bits
|---------| p35-p10 3791727 total 7.0 bits
{---------} p35-(24)-p10 3791741 Gap 2.4 bits
|---------| p35-p10 3791741 total 7.4 bits
*3791710
*3791700
*3791690
5' t t a t t a g t a a t g a a a t c a t c c a c c a c a a t 3'
- leu - leu - val - met - lys - ser - ser - thr - thr -
sd
[--------- ... NC_000913.htrL
{---------} sd-(12)-ir 3791706 Gap 4.0 bits
|---------| sd-ir 3791706 htrL_rfaD- total 7.6 bits
ir htrL_rfaD-