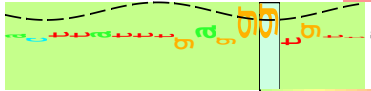
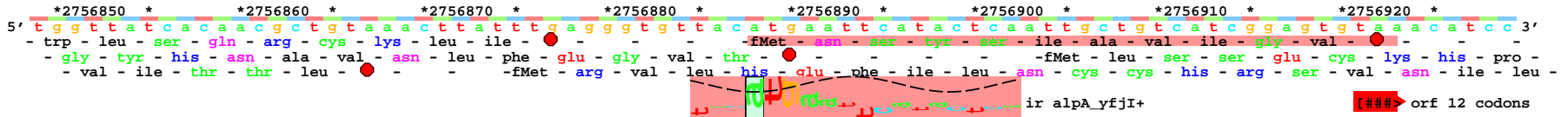
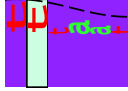
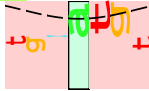
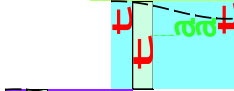
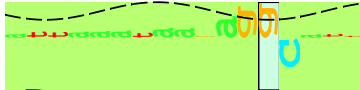
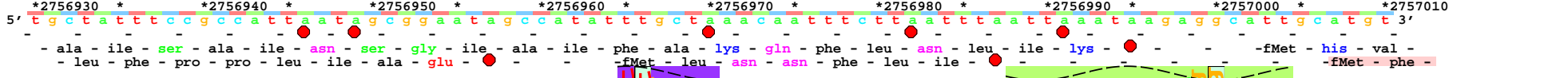


piece 1, NC_000913, alpA_yfjI+, config: linear, direction: +, begin: 2756849, end: 2757026



{-----} sd-(7)-ir 2756888 Gap 3.7 bits
 {-----} sd-ir 2756888 alpA_yfjI+ total 8.0 bits



{-----} sd-(7)-ir 2757007 Gap 3.7 bits

|-----| sd-ir 2757007 alpA_yfjI+ total 6.0 b

{-----} p35-(24)-p10 2756990 Gap 2.4 bits ... p10

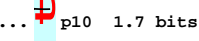
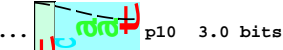
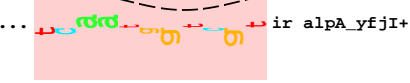
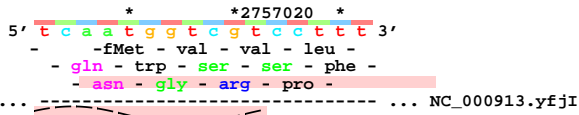
|-----| p35-p10 2756990 total 6.5 bits ... p10

{-----} p35-(22)-p10 2757007 Gap 2.3 bits

{-----} p35-p10 2757007 total 5.0 bits

{-----} ... p35-(26)-p10 2757011 Gap

{-----} ... p35-p10 2757011 total 5.0



... } p35-(26)-p10 2757011 Gap 3.7 bits

... | p35-p10 2757011 total 5.0 bits