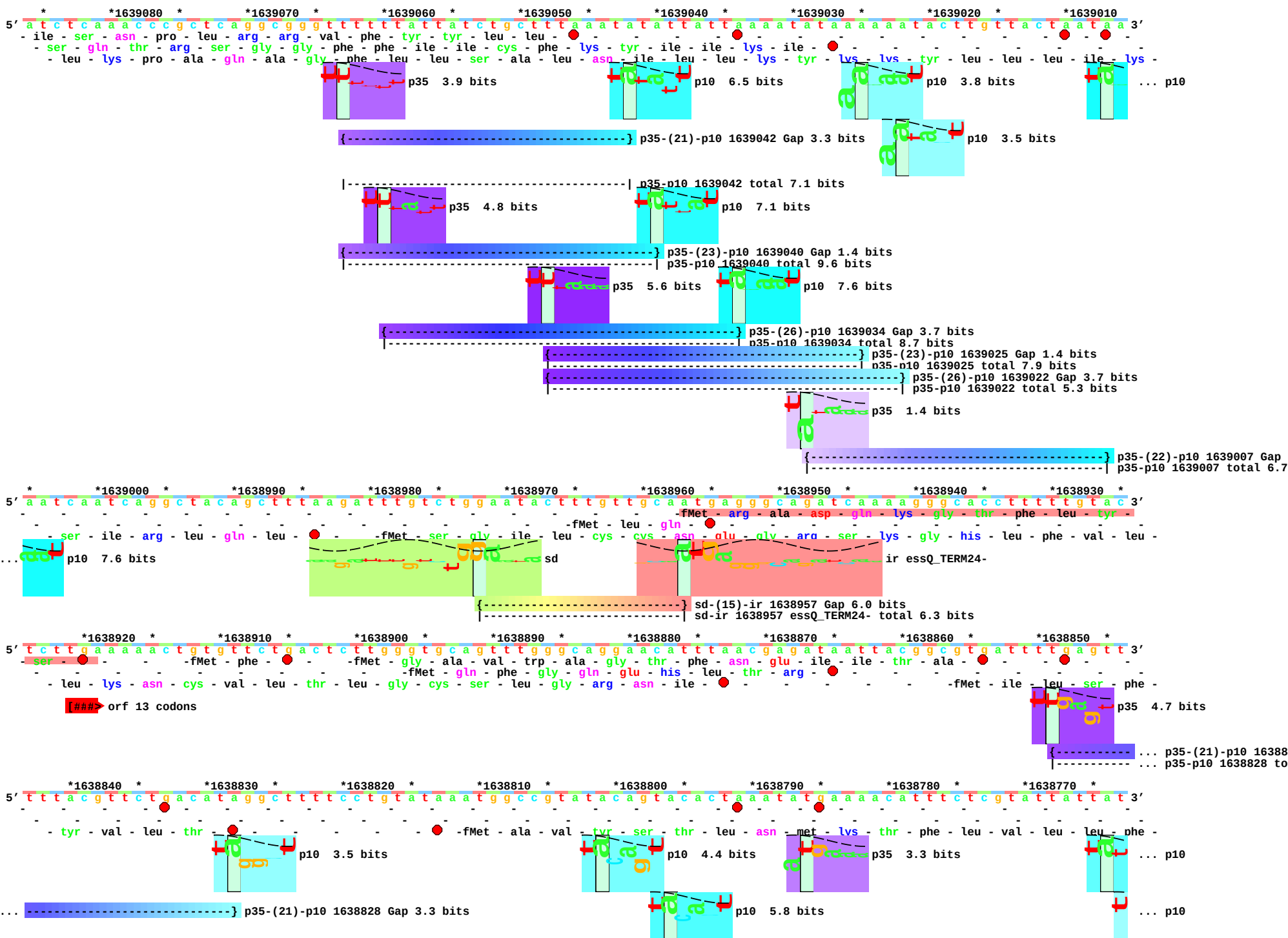
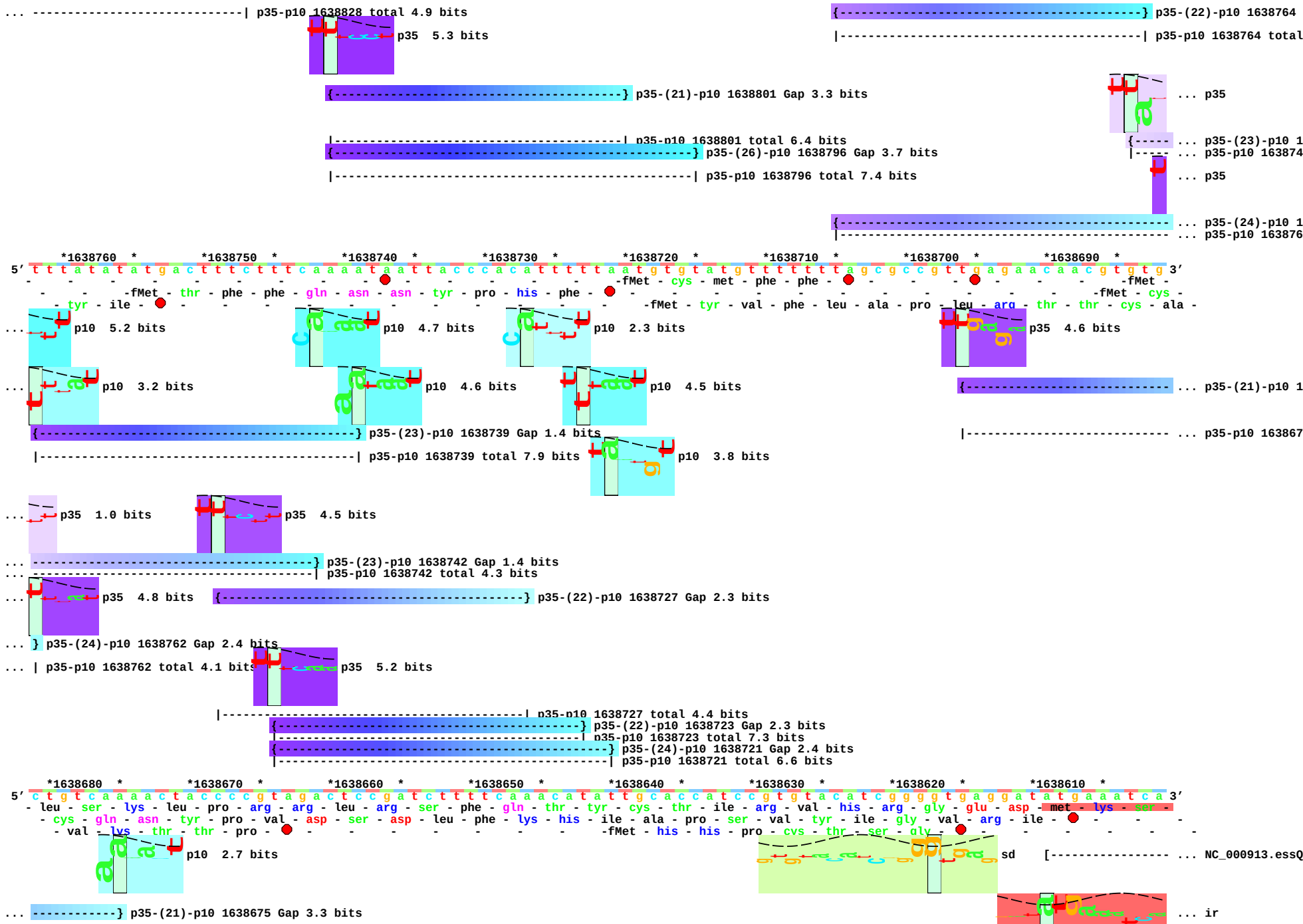
piece 1, NC_000913, essQ_TERM24-, config: linear, direction: -, begin: 1639086, end: 1638590




... ----------| p35-p10 1638828 total 4.9 bits
p35 5.3 bits
{----------} p35-(22)-p10 1638764
|----------| p35-p10 1638764 total
{----------} p35-(21)-p10 1638801 Gap 3.3 bits
... p35
|----------| p35-p10 1638801 total 6.4 bits
{----------} p35-(26)-p10 1638796 Gap 3.7 bits
{----- ... p35-(23)-p10 1
|----- ... p35-p10 163874
|----------| p35-p10 1638796 total 7.4 bits
... p35
{---------- ... p35-(24)-p10 1
|---------- ... p35-p10 163876
*1638760 * *1638750 * *1638740 * *1638730 * *1638720 * *1638710 * *1638700 * *1638690 *
5′ t t t a t a t a t g a c t t t c t t t t c a a a a t a a t t a c c c a c a t t t t t a t g t g t a t g t t t t t t t t a g c g c c g t t g a g a a c a a c g t g t g 3′
- - - -

... ----------| p35-p10 1638675 total 4.0 bits
{----------} sd-(8)-ir 1638609 Gap 2.4 bits
|----------| sd-ir 1638609 essQ_TERM24- total 9.
*1638600 *
*1638590
5’ a t g g a t a a g t t 3’
- met - asp - lys -
... ---------- ... NC_000913.essQ
... ir essQ_TERM24-