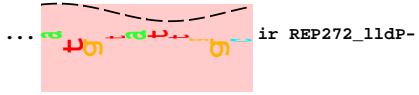


-----| p35-p10 3775263 total 4.8 bits



... } sd-(14)-ir 3775289 Gap 4.9 bits
 ... | sd-ir 3775289 REP272_llp- total 5.4 bits

```

*          *3775200 *          *3775190 *          *3775180 *          *3775170 *          *3775160 *          *3775150 *          *3775140 *          *3775130
5' t t c t t g t g g g g g g a g a t g t c t g g t a a a g a a a g g g c a a t c c t c a t c a g a g a a t t g c c c t t a g g t t g t t g a t c c a g a g c g c c 3'
- fMet - trp - gly - glu - met - ser - gly - lys - glu - lys - gly - asn - pro - his - gln - arg - ile - ala - leu - arg - leu - leu - ile - gln - ser - ala -
- ser - cys - gly - gly - arg - cys - leu - val - lys - lys - arg - ala - ile - leu - ile - arg - glu - leu - pro - leu - gly - cys - - - - -
- leu - val - gly - gly - asp - val - trp - ● - - - - -

```

###> orf 52 codons

```

*          *3775120 *          *3775110 *
5' t t a t c t t g c c g g a t g c g g c g t g a a c a c 3'
- leu - ser - cys - arg - met - arg - arg - glu - his -
- - - - -fMet - asn -
- -fMet - pro - asp - ala - ala - ● - -

```