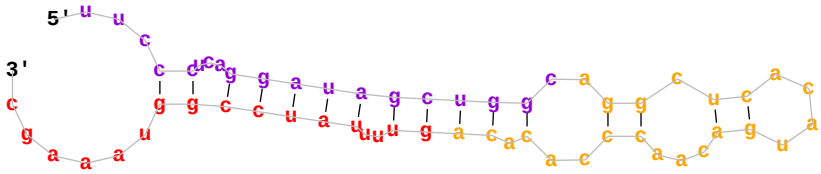
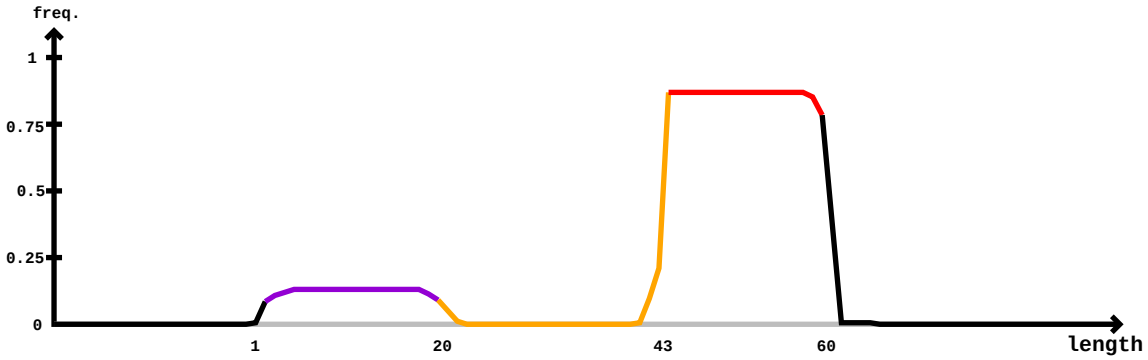
Provisional ID	:	RAE_139_2987
Score total	:	82.5
Score for star read(s)	:	3.9
Score for read counts	:	83.2
Score for mfe	:	-2.3
Score for randfold	:	-2.2
Score for cons. seed	:	
Total read count	:	175
Mature read count	:	152
Loop read count	:	0
Star read count	:	23





Star **Mature**

```
5'- uaguucuuucccgccaaagcuucccucaggauagcuggcaggcucacaugacaacccacacaguuuuauccgguaaagcaaaugguuagagggggaaaaugucuaaugu  -3'   obs
    uaguucuuucccgccaaagcuucccucaggauagcugcaggcucacaugacaacccacacaguuuuauccgguaaagcaaaugguuagagggggaaaaugucuaaugu        exp
    (((...((((((((((..((((..((..((((((((((..((.((....)).)...))..).))))..)))))))..))))...))))......))))))....))).....  reads   mm   sample
    ..................cuucccucaggCuagcuggc.....................................................................  1       1    seq
    ..................uucccucaggauagcug.........................................................................  3       0    seq
    ..................uucccucaggauagcugg........................................................................  1       0    seq
    ..................uucccucaggauagcuggc.......................................................................  10      0    seq
    ..................ucccucaggauagcugg.........................................................................  2       0    seq
    ..................ucccucaggauCgcugg.........................................................................  1       1    seq
    ..................ucccucaggauagcuggc.......................................................................  1       0    seq
    ..................cccucaggauagcuggc........................................................................  2       0    seq
    ..................ccucaggauagcuggcaC.......................................................................  2       1    seq
    ..........................................................acaguCuuauccgguaaagc.............................  1       1    seq
    ..........................................................caguuuuauccgguaaa................................  2       0    seq
    ..........................................................caguuuuauccgguCaa................................  1       1    seq
    ..........................................................caguuuuauccgguaaag...............................  8       0    seq
    ..........................................................caguuuuauccgguaaagc..............................  5       0    seq
    .........................................................aguuuuauccgguaaag................................  4       0    seq
    .........................................................aguuuuauccgguaaagc...............................  15      0    seq
    .........................................................aguuuuauccgguaCagc...............................  1       1    seq
    ........................................................guuuuauccgguaaagU................................  1       1    seq
    ........................................................guuuuauccgguaaCgc................................  3       1    seq
    ........................................................guuuuauccgguCaagc................................  3       1    seq
    ........................................................guGuuauccgguaaagc................................  1       1    seq
    ........................................................guuuuauccgguaaagc................................  106     0    seq
    ........................................................guuuuauccgguaaagcU...............................  1       1    seq
    ........................................................guuuuauccgguaaagcaaaug...........................  1       0    seq
```