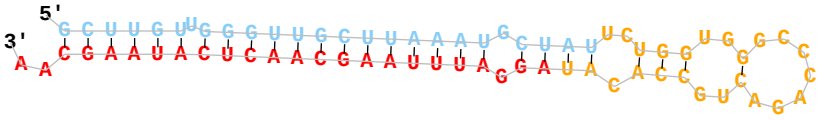
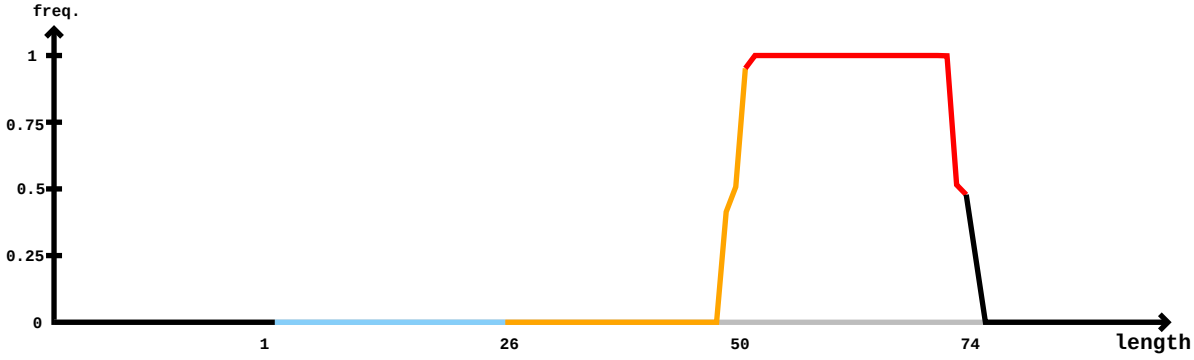
Provisional ID	:	chr2_761
Score total	:	1.9
Score for star read(s)	:	-1.3
Score for read counts	:	0
Score for mfe	:	2.2
Score for randfold	:	1.6
Score for cons. seed	:	-0.6
Total read count	:	916
Mature read count	:	916
Loop read count	:	0
Star read count	:	0





Star Mature

```
5'- gagcaucuccaaugcaugguugcuuguuggguugcuuaaaugcuauucuggugggcccagacugccacauaggauuuaagcaacucauaagcaacucauguagaauacacucca  -3'    exp
    (((.........(((((((((((((((.(((((((((((((.((((..(((..(.......)..)))).)))).)))))))))))))))))))))).)))))).......)))..
    ...........................................................................auaggauuuaagcaacucUuaagc.....................
    ...........................................................................auagAauuuaagcaacucauaagc.....................
    ...........................................................................auaggauuuaagUaacucauaagc.....................
    ...........................................................................auaggauuuaagcUacucauaagc.....................
    ...........................................................................auaggauuuaagcaacucauaagc.....................
    ...........................................................................auaggauGuaagcaacucauaagc.....................
    ...........................................................................uaggauuuaagcaacucauaag......................
    ...........................................................................uaggauuuaagUaacucauaagc.....................
    ...........................................................................uaggauuuaagcaacucauaagc.....................
    ...........................................................................uaggauuuaagcaacucauaagGa....................
    ...........................................................................uaggauuuaagcaacucauaagca....................
    ...........................................................................uaggauuuaagcUacucauaagca....................
    ............................................................................aggauuuaagcaacucauaagc.....................
    ............................................................................aggauuuaagcaacucauaagca....................
    ............................................................................aggauuuaagcCacucauaagca....................
    ............................................................................aggauuuaagcaacucauaagGaa...................
    ............................................................................aggauuuaagcCacucauaagcaa...................
    ............................................................................aggauuuaagcUacucauaagcaa...................
    ............................................................................aggauuuaagUaacucauaagcaa...................
    ............................................................................aggauuuaaAcaacucauaagcaa...................
    ............................................................................aggauuuaagcaacucauaagUaa...................
    ............................................................................aggauuuaagcaacucauaagcaU...................
    ............................................................................aggauuuaagcaacucauaagcaa...................
    .............................................................................ggauuuaagcaacucauaagc.....................
    .............................................................................ggauuuaagcaacucauaagcaa...................
    .............................................................................ggauuuaagcaacucauaagcaac..................
    .............................................................................ggauuuaagcUacucauaagcaac..................
```

reads	mm	sample
8	1	seq
4	1	seq
7	1	seq
9	1	seq
341	0	seq
10	1	seq
1	0	seq
3	1	seq
56	0	seq
4	1	seq
19	0	seq
3	1	seq
3	0	seq
7	0	seq
1	1	seq
13	1	seq
8	1	seq
15	1	seq
5	1	seq
3	1	seq
2	1	seq
4	1	seq
346	0	seq
2	0	seq
26	0	seq
12	0	seq
4	1	seq