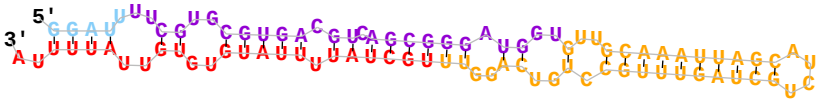
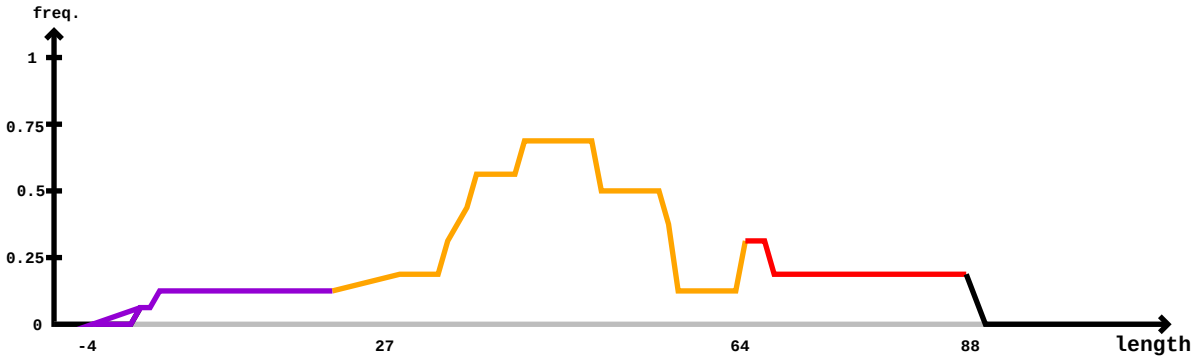
Provisional ID	:	X_dna:chromosome_chromosome:BDGP6:X:1:23542271:1_REF_30026
Score total	:	0.4
Score for star read(s)	:	-1.3
Score for read counts	:	0
Score for mfe	:	0.7
Score for randfold	:	1.6
Score for cons. seed	:	-0.6
Total read count	:	16
Mature read count	:	3
Loop read count	:	11
Star read count	:	2





Star **Mature**

```
5'- aaggauuuucgugcgugacgucagcgggauggugguugcaaauuagcaucugcuaguuugccugucaggguugcuauuuuaugugugguauuuuauuugccuuuuauuuuaggau  -3'   obs
    aaggauuuucgugcgugacgucagcgggauggugguugcaaauuagcaucugcuaguuugccugucaggguugcuauuuuaugugugguauuuuauuugccuuuuauuuuaggau        exp
    .(((((...((..(((((.((.((((((.((..(..((((((((((....))))))))))..)..))..))))))))).)))))..))..)))))).....(((........))).. reads     mm        sample
    .......uucgugcgugacgucagcgggauggu.................................................................................... 1         0         seq
    .........cgugcgugacgucagcgggauggu.................................................................................... 1         0         seq
    ............................ugguguugcaaauuagcaucugcuag.................................................................... 3         0         seq
    ......................................aauuagcaucugcuaguAugccu.............................................................. 1         1         seq
    ......................................aauuagcaucugcuaguuugccug............................................................. 1         0         seq
    .....................................auuagcaucugcuaguAugccug.............................................................. 1         1         seq
    ....................................uuagcaucugcuaguGugccu................................................................ 1         1         seq
    ....................................uagcaucugcuaguuugccug................................................................ 1         0         seq
    ....................................uagcaucugcuaguAugccug................................................................ 1         1         seq
    ..............................................ucugcuaguuugccugucUgguuugc.................................................. 1         1         seq
    ..............................................ucugcuaguuugccugucagguuugc.................................................. 1         0         seq
    ..................................................................ugcuauuuuauguguguuauuuua.................... 3         0         seq
```