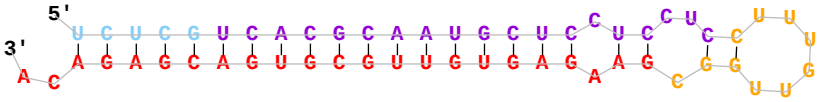
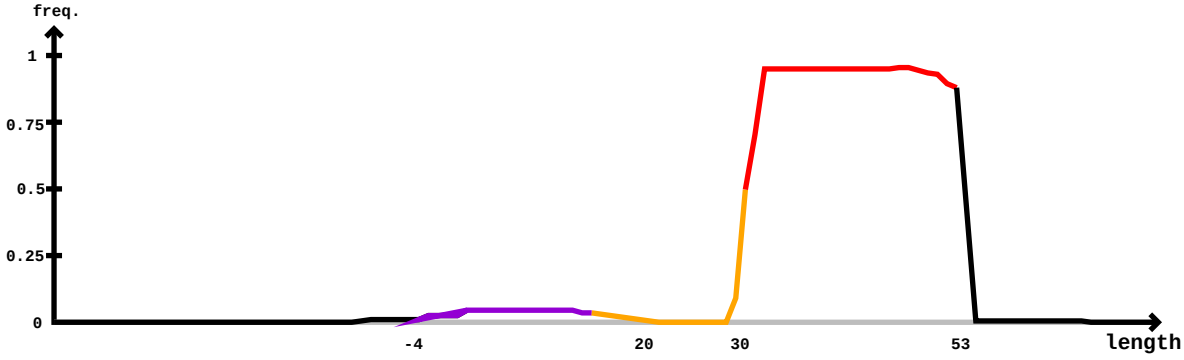
Provisional ID	:	Porites_evermani_scaffold_13_1506
Score total	:	2.7
Score for star read(s)	:	-1.3
Score for read counts	:	0
Score for mfe	:	2.4
Score for randfold	:	1.6
Score for cons. seed	:	
Total read count	:	196
Mature read count	:	189
Loop read count	:	0
Star read count	:	7





Star Mature

```
5'- gcgguacaguacagaaagcucuugcagccauuuuugucucgucacgcaaugcuccuccuccuuuguuggcgaagaguguugcgugacgagacaaaacacggcugcgaucgagg  -3'   obs
    gcgguacaguacagaaagcucuugcagccauuuuugucucgucacgcaaugcuccuccuccuuuguuggcgaagaguguugcgugacgagacaaaacacggcugcgaucgagg         exp
    ..................((((((((((..((((((((((((((((((((((.((..((......)).)).)))))))))))))))))))))...)))))))..))).   reads    mm    sample
    ............................uuuuugucucgucacgcaaCgcu.......................................................   1        1     seq
    ............................uuuugucucgucacgcaaCgcu........................................................   1        1     seq
    ....................................cucgucacgcaaugcuccucGu...................................................   1        1     seq
    ....................................cucgucacgcUaugcuccuccu...................................................   1        1     seq
    ....................................cucgucacgcaaugcuccuccu...................................................   1        0     seq
    .......................................ucacgcaaugcuccuccuU...................................................   3        1     seq
    .......................................ucacgcaaugcuccuccuA...................................................   1        1     seq
    ..................................................................cgaagaguguugcgugacga......................   2        0     seq
    ..................................................................cgaagaguguugcgugacgaU.....................   1        1     seq
    ..................................................................cgaagaguguugcgugacgagU....................   3        1     seq
    ..................................................................cgaagaguguugcgugacgagacU..................   8        1     seq
    ..................................................................cgaagaguguugcgugacgagacC..................   4        1     seq
    ..................................................................gaagaguguugcgugacg........................   1        0     seq
    ..................................................................gaagaguguugcgugacA........................   1        1     seq
    ..................................................................gaagaguguugcgugacgagac....................   1        0     seq
    ..................................................................gaagaguguugcgugacgagacU...................   61       1     seq
    ..................................................................gaagaguguugcgugacgagacC...................   10       1     seq
    ..................................................................gaagaguguugcgugacgagaca...................   2        0     seq
    ..................................................................gaagaguguugcgugacgagacG...................   5        1     seq
    ..................................................................aagaguguugcgugacgaga......................   4        0     seq
    ..................................................................aagaguguugcgugacgagac.....................   1        0     seq
    ..................................................................aagaguguugcgugacgagacC....................   4        1     seq
    ..................................................................aagaguguugcgugacgagacU....................   32       1     seq
    ..................................................................Ggaguguugcgugacgagac......................   1        1     seq
    ..................................................................agaguguugcgugacgagacC.....................   1        1     seq
    ..................................................................agaguguugcgugacgagacU.....................   47       1     seq
    ...................................................................cgagacaaaaAacggcugcg.......................   1        1     seq
```