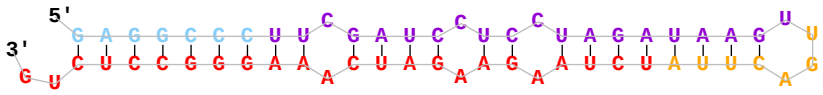
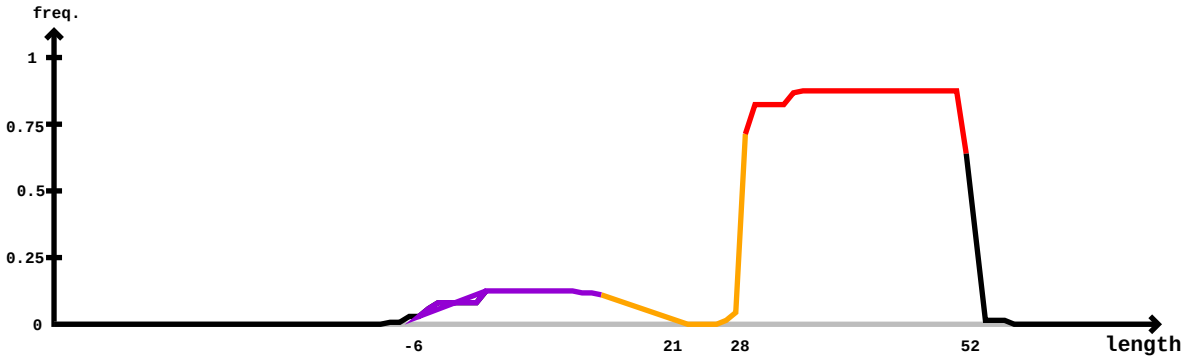
Provisional ID	:	Porites_evermani_scaffold_3068_37051
Score total	:	2.6
Score for star read(s)	:	-1.3
Score for read counts	:	0
Score for mfe	:	2.3
Score for randfold	:	1.6
Score for cons. seed	:	
Total read count	:	135
Mature read count	:	119
Loop read count	:	0
Star read count	:	16





Star Mature

```
5'- gucccuggagucaauaagauagauacccuacaagcagaggcccuucgauccuccuagauaaguugacuuaucuaagaagaucaaagggccucugcucacaggguauaagauag  -3'   obs
    gucccuggagucaauaagauagauacccuacaagcagaggcccuucgauccuccuagauaaguugacuuaucuaagaagaucaaagggccucugcucacaggguauaagauag        exp
    (((......(((.....)))..(((((((...((((((((((((.((((.((.((((((((....)))))))).)).)))).))))))))))))...)))))))..)))..   reads   mm   sample
    ................................gcagaggcccuucgaucUuc.................................................   1       1    seq
    ...................................agaggcccuucgaucUuccu.................................................   1       1    seq
    ...................................agaggcccuucgaucUuccuaga..............................................   2       1    seq
    ....................................aggcccuucgaucUuccuagau.............................................   1       1    seq
    ....................................aggcccuucgauccuUcuagaua............................................   1       1    seq
    ....................................aggcccuucgauccuccuagaua............................................   2       0    seq
    .....................................ggcccuucgaucUuccuaga.............................................   2       1    seq
    .....................................ggcccuucgauccuccuagaua............................................   1       0    seq
    ........................................uucgaucUuccuagauaagu..........................................   6       1    seq
    ..................................................................uaucuaagaagaucaaagggccucu...................   1       0    seq
    ..................................................................uaucuaagaagaucaaagggccucuC..................   1       1    seq
    ...................................................................aucuaagaagaucaaagggccucu...................   3       0    seq
    ...................................................................aucuaagaagaucaaagggccucuU..................   1       1    seq
    ...................................................................ucuaCgaagaucaaagggccucu...................   1       1    seq
    ...................................................................ucuaagaagaucaaagggccucu...................   21      0    seq
    ...................................................................ucuaGgaagaucaaagggccucu...................   1       1    seq
    ...................................................................ucuaagaagaucaaagggcUucu...................   1       1    seq
    ...................................................................ucuaagaagaucaaagggccucC...................   4       1    seq
    ...................................................................ucuaagaagaucaaagggccucuC..................   3       1    seq
    ...................................................................ucuaagaagaucaaagggccucuU..................   60      1    seq
    ...................................................................cuaagaagaucaaagggccucuU...................   14      1    seq
    ...................................................................cuaagaagaucaaagggccucug...................   1       0    seq
    ..................................................................gaagaucaaagggccucugc.................   1       0    seq
    ..................................................................gaagaucaaagggccucugU.................   2       1    seq
    ..................................................................Aaagaucaaagggccucugc.................   1       1    seq
    ..................................................................gaagaucaaagggccucugcucU..............   2       1    seq
    ..................................................................aagaucaaagggccCcug...................   1       1    seq
```