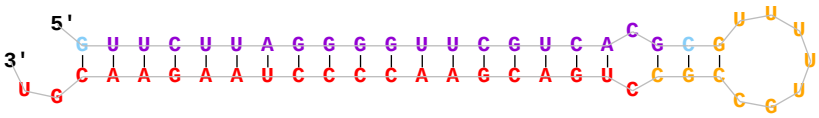
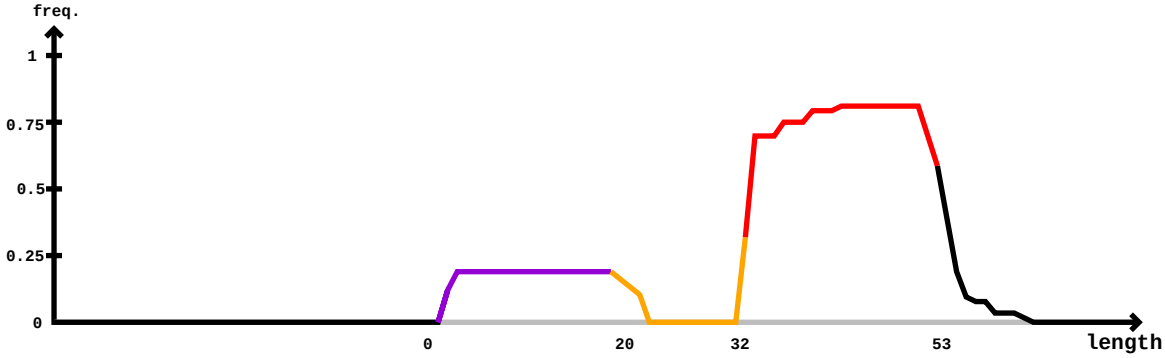
Provisional ID	:	Porites_evermani_scaffold_18_1785
Score total	:	59.5
Score for star read(s)	:	3.9
Score for read counts	:	51.1
Score for mfe	:	2.8
Score for randfold	:	1.6
Score for cons. seed	:	
Total read count	:	112
Mature read count	:	90
Loop read count	:	0
Star read count	:	22






```
                                   Star                 Mature
5'- gcaaaacagucccuaauuuuguggccuccugugcagacgUUCUUAGGGGUUCGUCACGcguuuuugccgccugacgaaccccuaagaacguuugcgugggaggcuacuauu  -3'   obs
    gcaaaacagucccuaauuuuguggccuccugugcagacguucuuaggggUUCGUCACGCguuuuugccgccugacgaaccccuaagaacguuugcgugggaggcuacuauu        exp
    ....................(((((((((..(((((((((((((((((((((((((.(((.......))).))))))))))))))))))))))))..)))))))))....   reads     mm        sample
    ......................................uucuuagggguucgucacg.......................................................   5         0         seq
    ......................................uucuuGgggguucgucacg.......................................................   3         1         seq
    ......................................uucAuagggguucgucacg.......................................................   1         1         seq
    ......................................uucuuaggggCucgucacg.......................................................   1         1         seq
    ......................................uucuuGgggguucgucacgcg.....................................................   1         1         seq
    ......................................uucuuagggguucgucacgcg.....................................................   3         0         seq
    .......................................ucuuagggguucgucacgcg......................................................   7         0         seq
    .......................................ucuuagggguucgucacgcA......................................................   1         1         seq
    ..........................................................................cugacgaaccccuaagaac.....................   1         0         seq
    ..........................................................................cugacgaacccGuaagaacg....................   1         1         seq
    ..........................................................................cugacgaaccccuaagaacgu...................   27        0         seq
    ..........................................................................cugacgaaccccuaagaacgC...................   1         1         seq
    ..........................................................................cugacgaaccccuaagaacguuu.................   4         0         seq
    ..........................................................................cugacgaaccccuaagaacguuA.................   3         1         seq
    ..........................................................................ugacgaaccccuaagaaU......................   3         1         seq
    ..........................................................................ugacgaaccccuaagaac......................   9         0         seq
    ..........................................................................ugacgaacccGuaagaacg.....................   5         1         seq
    ..........................................................................ugacgaaccccuaagaacg.....................   2         0         seq
    ..........................................................................ugacgaaccccuaagaaUg.....................   3         1         seq
    ..........................................................................ugacgaacGccuaagaacg.....................   2         1         seq
    ..........................................................................ugacgaaccccuaagaaUgu....................   18        1         seq
    ..........................................................................ugacgaaccccuaagaacguuugcgugg............   2         0         seq
    ............................................................................cgaaccccuaagaacguCu...................   4         1         seq
    ............................................................................cgaaccccuaagaacguCug..................   2         1         seq
    .............................................................................accccuaagaacguCugcg...............   5         1         seq
    ..............................................................................ccuaagaacguCugcguggg...........   2         1         seq
```