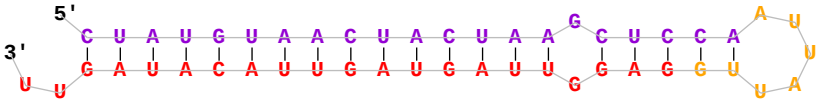
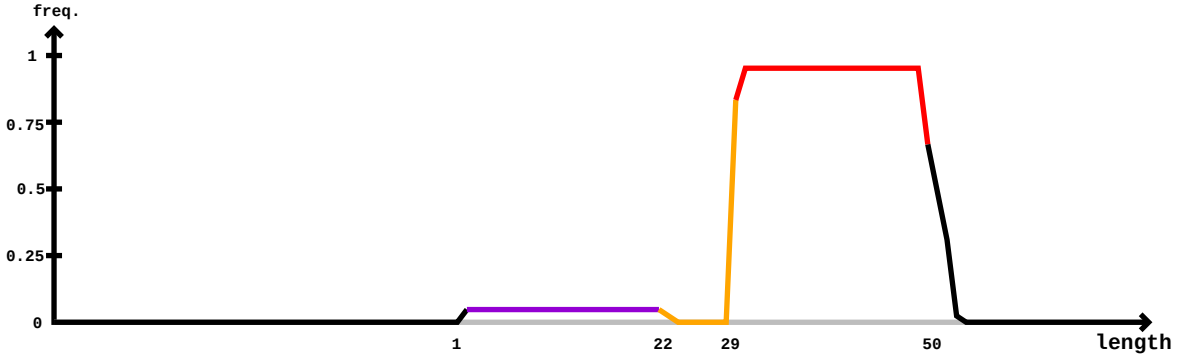
Provisional ID	:	Porites_evermani_scaffold_904_22144
Score total	:	23.4
Score for star read(s)	:	3.9
Score for read counts	:	15.4
Score for mfe	:	2.4
Score for randfold	:	1.6
Score for cons. seed	:	
Total read count	:	42
Mature read count	:	40
Loop read count	:	0
Star read count	:	2





Star **Mature**

```
5'- acugaaagugcagcuaggugcaacgucaaauugccuagcaacuauguaacuacuaagcuccaauuauuggagguuaguaguuacauaguugcuaggcaacuccagauaccau -3'    obs
    acugaaagugcagcuaggugcaacgucaaauugccuagcaacuauguaacuacuaagcuccaauuauuggagguuaguaguuacauaguugcuaggcaacuccagauaccau        exp
    ..(((...((((......))))...)))..((((((((((((((((((((((((.(((((.....)))))).))))))))))))))))))))))).............
    ........................................cuauguaacuacuaagcucca.............................................
    ............................................................gagguuaguaguuacauagC......................
    ............................................................gagguuaguaguuacauGgu......................
    ............................................................gagguCaguaguuacauagu......................
    ............................................................gagguuaguaguuacauagu......................
    ............................................................gagguuaguaguuacauaguu.....................
    ............................................................gagguuaguaguuacauGguug....................
    ............................................................gagguuaguaguuacauaguug....................
    ............................................................gagguuaguaguuacauaguugU...................
    ............................................................gagguuaguaguuacauaguugc...................
    ...........................................................agguuaguaguuacauaguugc....................
    ...........................................................agguuaguaguuacauaguugcu...................
```

reads	mm	sample
2	0	seq
2	1	seq
1	1	seq
1	1	seq
8	0	seq
8	0	seq
1	1	seq
6	0	seq
6	1	seq
2	0	seq
4	0	seq
1	0	seq