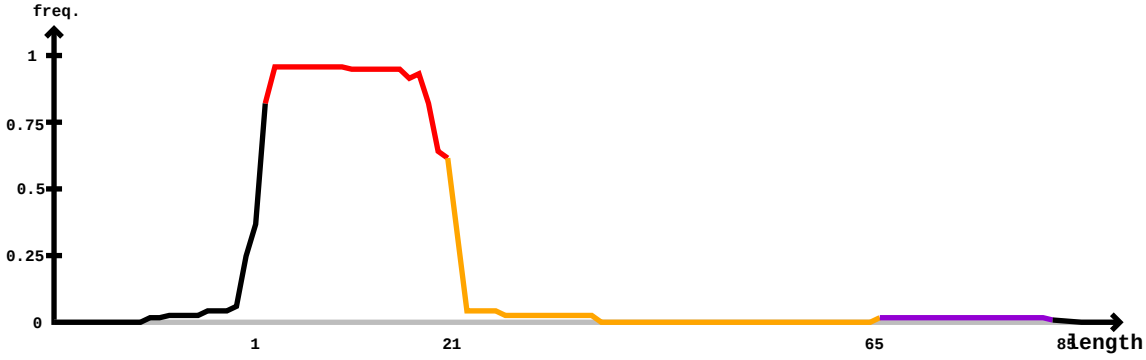
Provisional ID	:	Porites_evermani_scaffold_168_8406
Score total	:	56.5
Score for star read(s)	:	3.9
Score for read counts	:	48.6
Score for mfe	:	2.4
Score for randfold	:	1.6
Score for cons. seed	:	
Total read count	:	107
Mature read count	:	105
Loop read count	:	0
Star read count	:	2



Mature **Star**

```
5'- cuugugacacuuaggcccaguucagacgucgugcuuuugccgugccgaacuaaauucaggaauuaaguucgacaaaagcacggcagaagcacggcgucugaauuaaacu -3'   obs
    cuugugacacuuaggcccaguucagacgucgugcuuuugccgugccgaacuaaauucaggaauuaaguucgacaaaagcacggcagaagcacggcgucugaauuaaacu        exp
    ..................((((((((((((((((((((((((((((((.((((....)))).)))))).....)))))))))))))))))))))))))))))).....
```

	reads	mm	sample
.....acuAaggcccaguucagacgucgugcu.....	2	1	seq
.....uuaggccGaguucagacgu.....	1	1	seq
.....gcccaguucagacgucgugcA.....	1	1	seq
.....gcccaguucagacgucgugcu.....	1	0	seq
.....caguucagacgucgugcuuC.....	1	1	seq
.....caguucagacgucgugcuuuu.....	1	0	seq
.....aguucagacgucgugcuuu.....	2	0	seq
.....aguucagacgucgugcuuC.....	4	1	seq
.....aguucagacgCcgugcuuu.....	2	1	seq
.....aguucagacgucgugcuuCu.....	9	1	seq
.....aguucagacgucgugcuuCugc.....	3	1	seq
.....aguucagacgucgugcuuCugccgugc.....	2	1	seq
.....guucagacgucgugcuuu.....	5	0	seq
.....guucagacgucgugcuuCu.....	9	1	seq
.....uucagacgucgugcuuCu.....	2	1	seq
.....uucagacgucgugcuuuug.....	2	0	seq
.....uucagacgucgugcuuCug.....	1	1	seq
.....uucagacgucgugcuuuugA.....	1	1	seq
.....uucagacgCcgugcuuuugc.....	1	1	seq
.....uucagGcgucgugcuuuugc.....	1	1	seq
.....uucagacgucgugcuuCugc.....	2	1	seq
.....uucagacgucgugcuuuugc.....	23	0	seq
.....uucagacgucgugcuuuugU.....	7	1	seq
.....uucagacgucgugcuuuugcU.....	5	1	seq
.....uucagacgucgugcuuuugcA.....	6	1	seq
.....uucagacgucgugcuuuugcc.....	2	0	seq
.....ucagacgucgugcuuuugc.....	4	0	seq
.....ucagacgucgugcuuuugU.....	7	1	seq
.....ucagacgucgugcuuuugcU.....	2	1	seq
.....ucagacgucgugcuuuugAc.....	1	1	seq
.....ucagacgucgugcuuuugcA.....	2	1	seq
.....uugccgugccgaacuaaau.....	2	0	seq
.....ugccAugccgaacuaaau.....	1	1	seq

Mature Star

```
cuugugacacuuaggcccaguucagacgucgugcuuuugccgugccgaacuaaauucaggaauuaaguucgacaaaagcacggcagaagcacggcgucugaauuaaacu
.......................................................................................agaagcacggAgucugaa.......   1   1   seq
.......................................................................................agaagcacggcgucugaau......   1   0   seq
```