Provisional ID	: chromosome_10_46063
Score total	: 2.5
Score for star read(s)	: -1.3
Score for read counts	: 0
Score for mfe	: 2.2
Score for randfold	: 1.6
Score for cons. seed	:
Total read count	: 110
Mature read count	: 110
Loop read count	: 0
Star read count	: 0

```
5'- gucgggugagggguaguccugaacugaaaagacugacguuucggcaaccugagcggaagucuucuucaagauuacuuccgcucaaguucacgaaacguuaguucuucuga  -3'   exp    reads   mm      sample
    .(((((.(.(((.....))).).)))).(((((((((((((((..(((.((((((((((((..(((...)))..))))))))))).))).))))))))))).)))).....
    .............................................................uuacuuccgcucaaguuca...................   1       0       seq
    .............................................................uuacuuccgcucaGguuca...................   1       1       seq
    .............................................................uuacuuccgcucaaguucaU..................   1       1       seq
    .............................................................uuacuuccgcucaaguucac..................   3       0       seq
    .............................................................uuacuuccgcucaaguucacg.................   54      0       seq
    .............................................................uuacuuccgcucaaguucacA.................   19      1       seq
    .............................................................uuacuuccgcucaUguucacg.................   1       1       seq
    .............................................................uuacuuccAcucaaguucacg.................   1       1       seq
    .............................................................uuacuuccgcucaaguucacU.................   8       1       seq
    .............................................................uuacuCccgcucaaguucacg.................   3       1       seq
    .............................................................uuacuuccgcucGaguucacg.................   2       1       seq
    .............................................................uuacuuccgcCcaaguucacg.................   3       1       seq
    .............................................................uuacuuccgcucaaguucacga................   10      0       seq
    .............................................................uuacuuccgcucaaguucacgG................   2       1       seq
    .............................................................uuacuuccgcucaaguucacgaC...............   1       1       seq
```