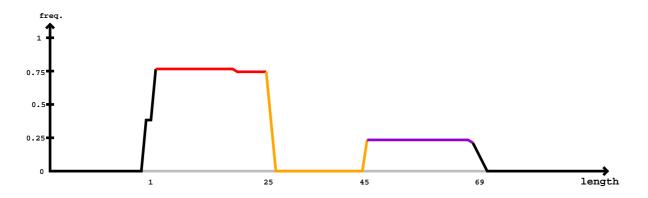|		
Provisional ID	:	KY242785.1_160
Score total	:	26.6
Score for star read(s)	:	3.9
Score for read counts	:	18
Score for mfe	:	3.1
Score for randfold	:	1.6
Score for cons. seed	:	
Total read count	:	47
Mature read count	:	36
Loop read count	:	0
Star read count	:	11

Mature   **Star**

```
5'- uuauaucuuuuaaaaaauugcccggucgggggucuucacgcucuuaccauauaccauguauaagagcgugaagaccccgaccgggcaauuuuuuaaaagauauaaaccuauaa  -3'    obs
    uuauaucuuuuaaaaaauugcccggucgggggucuucacgcucuuaccauauaccauguauaagagcgugaagaccccgaccgggcaauuuuuuaaaagauauaaaccuauaa         exp
    (((((((((((((((((((((((((((((((((((((((((((((((((((((((.(((.....)))..)))))))))))))))))))))))))))))))))))))))))))).......  reads   mm      sample
    ................ugcccggucgggggucuucacgcucu..............................................................................  12      0       seq
    ................uAcccggucgggggucuucacgcucu..............................................................................  3       1       seq
    ................ugcccggucgggggucuucacUcucu..............................................................................  1       1       seq
    ................ugcccAgucgggggucuucacgcucu..............................................................................  1       1       seq
    ................ugcccggucgggggucuucacgcucuC.............................................................................  1       1       seq
    .................cccggucgggggucuuc.....................................................................................  1       0       seq
    .................cccggucgggggucuucacgcucu..............................................................................  15      0       seq
    .................cccggucgggggucuucacgcucuA.............................................................................  1       1       seq
    .................cccggucgggggucuucacgcucuC.............................................................................  1       1       seq
    ...................................................................agcgugaagaccccgaccggg............................  1       0       seq
    ...................................................................agcgugaagaccccgaccgggc...........................  10      0       seq
```