```
                                  ................((((......))))........
Athe4_A_G_8_M17_F5    GUUGCACCCCCCUCGAUCCGUUAGUGGAUACUGAAAC 37
Nmul2_A_G_2_M17_X     GUUGCAUUCCACGUCACGCCGUUGGGCGUAUAGAAAC 37
Hcet_0A_G_3_M17_F9    AUUUAUUACAGAUUGACCCGUUCAAGGGGAUUGAAAC 37
Athe4_A_G_3_M17_F9    GUUGCAUCCCCCUCGAUCCGUUAGUGGAUACUGAAAC 37
ROSE2_G_34_M17_X      AUUUCGGCAAUUUCGACUCGUUGAAGAGUACUGAAAC 37
Caci1_G_14_M17_F8     AUUGAAAUAAACUUGACCCGUUUGAGGGGAUUGUGAC 37
ID5_Repeat5           -UUUCCGAUUUUUCGGCUCGCAGAAGAGCACUGAAA- 35
Sthe4_B_G_2_M17_F8    GUUGCAGCCCCCACGAUCCGCUAGAGGAUACUGAAAG 37
Sthe4_B_G_1_M17_F8    GUUGCAGUCCCCACGAUCCGCUAGAGGAUACUGAAAG 37
Rcas_A_G_33_M17_X     AUUUCCGAAUUUUCGGCUCGCAGAAGAGCACUGAAAC 37
ROSE2_G_38_M17_X      AUUGAGGAAUUUUCGGCUCGCUGAAGAGCACUGAAAC 37
Mpho_A_G_4_M17_X      GUCAGCGACCGCAUCUCGCGAAUGAGCGAAUAGAAAC 37
Nmul2_A_G_4_M17_X     GUCAGAAACCACGUCACGCCGUCAGGCGUAUAGAAAC 37
Nmul2_A_G_3_M17_X     GUCAGAAACCACGUCACGCCGUCAGGCGUAUAGAAAC 37
Rcas_A_G_78_M17_X     -UUUCCGAUUUUUCGGCUCGCAGAAGAGCACUGAAAU 36
ROSE2_G_33_M17_X      AUUUCGGCAAUUUCGACUCGUUGAAGAGUACUGAAAC 37
                      .........10........20........30......
```