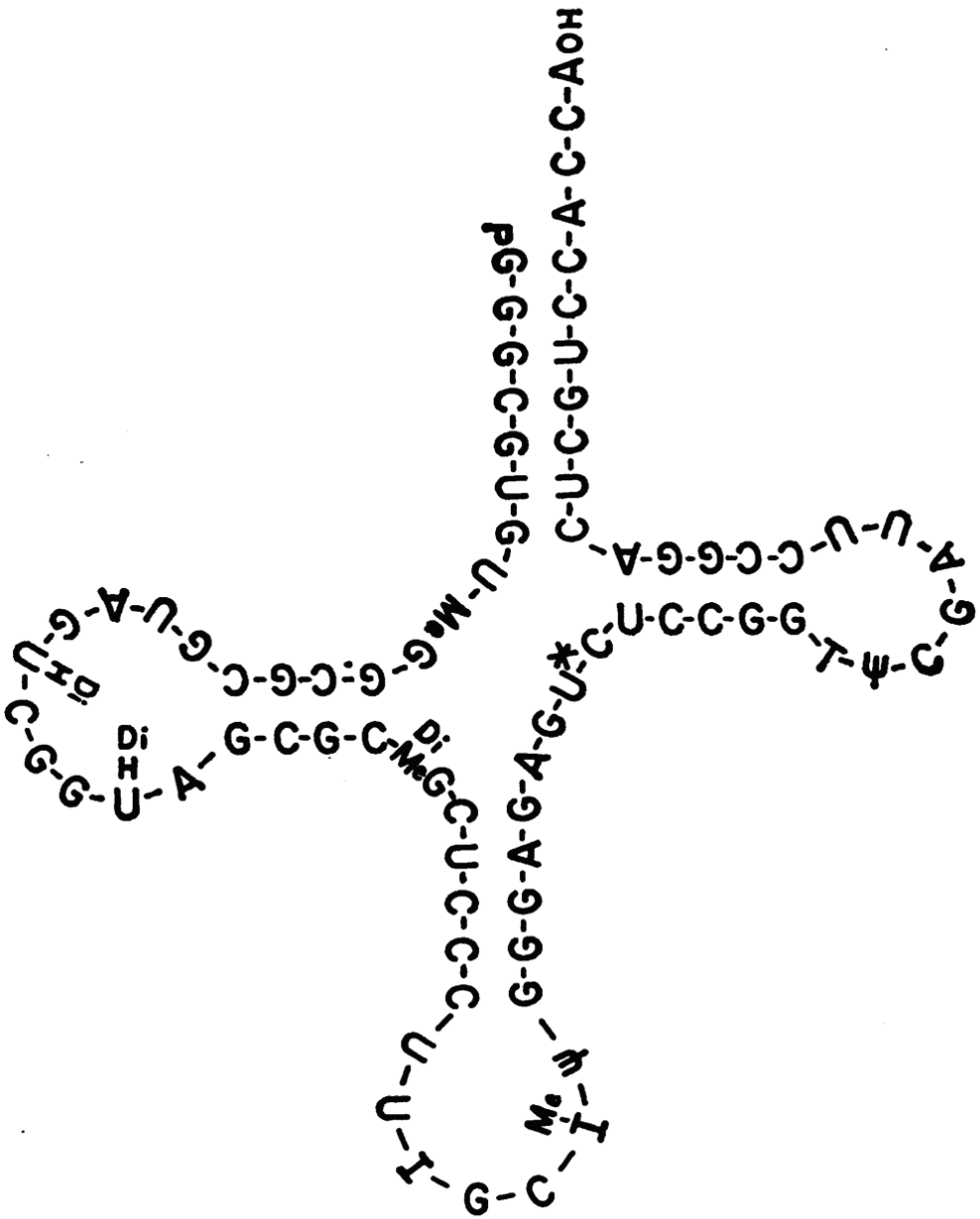
```
struct      (((((((..<<<<............>>>>.<<<<<.......>>>>>.....<<<<<.......>>>>>)))))))
Ala         GGGCGUGUGGCGCGUAGUCGGU..AGCGCGCUCCCUUAGCAUGGGAGAG.UCUCCGGUUCGAUUCCGGACUCGUCCA
Tyr         CUCUCGGUAGCCA..AGUUGGUUUAAGGCGCAAGACUGUA..UCUUGAGAUCGGGCGUUCGACUCGCCCCCGGGAGA
Val         GGUUUCGUGGUCU..AGUCGGU.UAUGGCAUCUGCUUAACACGCAGAACGUCCCCAGUUCGAUCCUGGGCGAAAUCA
Iln         GGUCUCUUGGCCC..AGUUGGU.UAAGGCACCGUGCUAAUAACGCGGGGAUCAGCGGUUCGAUCCCGCUAGAGACCA
Glu         UCCGAUAUAGUGU..AAC.GGC.UAUCACAUCACGCUUUCACCGUGGAGA.CCGGGGUUCGACUCCCCGUAUCGGAG
identical          * *      * * ** ***   *        *   *          **    ******  *

>0 non-WC  ((((((((..<<<<.............>>>>.<<<<<.......>>>>>.....<<<<<.......>>>>>))))))))
```

Alignment color legend:
Black: Watson-Crick or GU/UG basepair
Red: non-Watson-Crick and non-GU/UG basepair
Grey: not basepaired