151 160 170 180 190 200
H T H H H T E E E
5 4 3 2 1
201 NQTTGELETEYNKWFFRLHYLTEKQDGRKRRHGQDDSIMYLSMSALNLVR 250
E H E T E H H
251 DLVEKSMNLFFEKADHLDVNAVDFKIWFVSEGSDIATDSNVSTFLNSSYE 300
H E T S E E T H H
301 ITPLQFLELPIKKLLIPDMFENRLDKITSNPSDLVIEIKPIEGNHHWPSN 350
H H H T H H
351 YFAYNKLEPASGTTGLVNLGNTCYMNSALQCLVHIPQLRDYFLYDGYEDE 400
T E H H
401 INEENPLGYHGYVARAFSDLVQKLFQNRMSIMQRNAAFPPSMFKSTIGHF 450
T S H H
451 NSMFSGYMQQDSQEFLAFLLDSLHEDLNRIIKKEYTEKPSLSPGDDVNDW 500
T H T H
501 NVVKKLADDTWEMHLKRNCSVITDLFVGMYKSTLYCPECQNVSITFDPYN 550
H T E T S E E
551 DVTLPLPVDTVWDKTIKIFPMNSPPLLLEVELSKSSTYMDLKNYVGKMSG 600
T S E T S E T S H T
601 LDPNTLFGCEIFSNQIYVNYESTESNAQFLTLQELIKPADDVIFYELPVT 650
H T H E T E H H T E
651 NDNEVIVPVLNTRIEKGYKNAMLFGVPFFITLKEDELNNPGAIRMKLQNR 700
T E E T S E T H
701 FVHLSGGYIPFPEPVGNRTDFADAFPLLVEKYPDVEFEQYKDILQYTSIK 750
T H T H
751 VTDKDKSFFSIKILSVEKEQQFASNNRTGPNFWTPISQLNLDKATDIDDK 800
T E H H H
801 LEDVVKDIYNYSSLVDCAEGVLMQVDDEGDTEGSEAKNFSKPFQSGDDEE 850
H H E T H T H
851 NKETVTNNENVNNTNDRDEDMELTDDVEEDASTEPELTDKPEALDKIKDS 900
T H T T T H T
901 LTSTPFAILSMNDIIVCEWSELGSNEAFSDDKIYNWENPATLPNKELENA 950
E T H T E T H
951 KLERSNAKERTITLDDCLQLFSKPEILGLTDSWYCPTCKEHRQATKQIQL 1000
H H T S E T S E
1001 WNTPDILLIHLKRFESQRSFSDKIDATVNFPITDLDLSRYVVYKDDPRGL 1050
G S S E T T E S E G G H T
1051 IYDLYAVDNHYGGLGGGHYTAYVKNFADNKWYYFDDSRVTETAPENSIAG 1100
E S S E T E T E H G H