
2
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101 QVLKEETMGSSNDEKKTQESSPSAEMIKLFYENDDVPLSDSFKQKEEGKR 150
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T E H H T E H
201 NKPSQQQFSDPETKDNSLKSENKDQIKGVTTTSYRDLPIESSAFQDSETQ 250
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251 NNSKNTIPNIVNEKRTPALPSNLSSVESSLKNETAKVEGKTTVRLPGLQN 300
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301 NVALLEQEQSELFKHFSEQPVDISDFGRKIKRKHSGDFADNKILKRPILP 350
T T T
351 SKNMDHTTHNSHDSEQKNSSIIILSDEDESGAGINDIESPLKVSEPNTAD 400
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401 ALRSSVPEVISLLDLPNIDLNNSVIKEASGSNSIPTSETDAQSSSSSVLQ 450
H H H T E H
451 GTIMTEQATQSSQHECNSSLDTLKKNHQKLLKDLNSRESELRNALSCCKT 500
E T H T H T H T H
501 NSEILRRKLSRREKEVSDAEKHWQLLLTSMARGGRTISSTQQILVDEAEN 550
H E H T E H H
551 QLNKLKEKRQLTKSKLDSINLKMYNYNEQWKSFVHSKNINLQKSLAALER 600
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601 SARDSKASATVNKRNECLAEKEKLDQMLKEGTLSFSTYKQLTGEIQQKLN 650
H
651 DLKLGDQRTTDINSVLPIVRQPLAKRDLFIKSIDTAKDLLAKNTSRTEMT 700
T E H H
701 KRILYRHLDNLVSYKNFFEDGRSLIDINRRHVAHESAQILFTNGVKMPIV 750
T H H
751 FETLQDYGIKFSNPAIVNPDRRAQYFKSIEVARDLISKSTRSEDAKRKIT 800
T E T H H H
801 RFLNIIEEFRKDIDTGFPPTPLKREGVGKAVVGLRQQGLKMDRLYENLRR 850
T H H
851 YKIPITSEELLQQSYLFPVNADQRPPSNWNIVENTEDTSSTANDLSMQDE 900
H T H H
901 FHISNMHAAEDQEQIRALLENVKQSESIIDGEALTPEDMTVNLLKHQRLG 950
H G H H
951 LHWLLQVENSAKKGGLLADDMGLGKTIQAIALMLANRSEESKCKTNLIVA 1000
T T E T S H T S E
1001 PVSVLRVWKGELETKVKKRAKFTTFIFGGSGNGKVKHWRDLARYDAVLVS 1050
G H T E S H T S E
1051 YQTLANEFKKHWPKKLDGEQNQLPAVPHIQALNRLKTSNEYYSPFFCNDS 1100
H T T E H
1101 TFYRILLDEGQNIKNKNTRASKACCTINGMYRWVLSGTPIQNSMDELYSL 1150
E H T H T E S H
1151 IRFLRIPPYHKEQRFKLDIGRFFQRNKQYQYDNEDRKNALRKVRVLLNAI 1200
T G H H
1201 MLRRSKADKIDGKPLLELPPKIVEVDESRLKGEELKFYTALESKNQALAK 1250
T T G E H
1251 KLLNNSTRGSYSSVLTLLLRLRQACCHSELVVMGEKKAEGTKVANGKSFE 1300
T T H S G H H H
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1351 LICDTCIEPFIEESSMLPQAKKTKGGAFAIPCKDCQRLTNEKDIVSHKLY 1400
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1401 DQVINQGFTEEDLHAEYLSEMEKQKIQQKNVYVPNFESLEPSTKIEQCIQ 1450
H T H
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T T E H T E S H
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