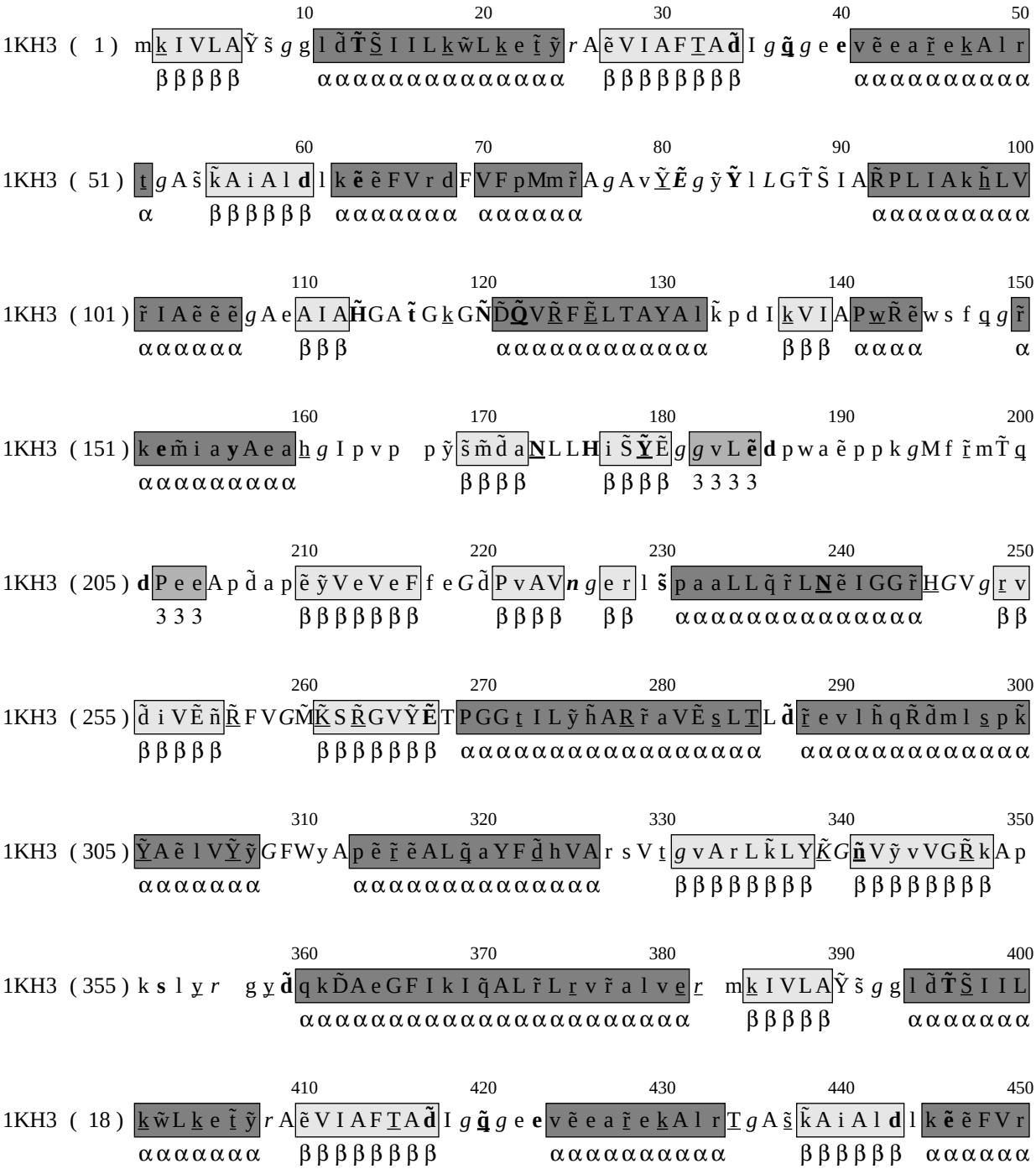
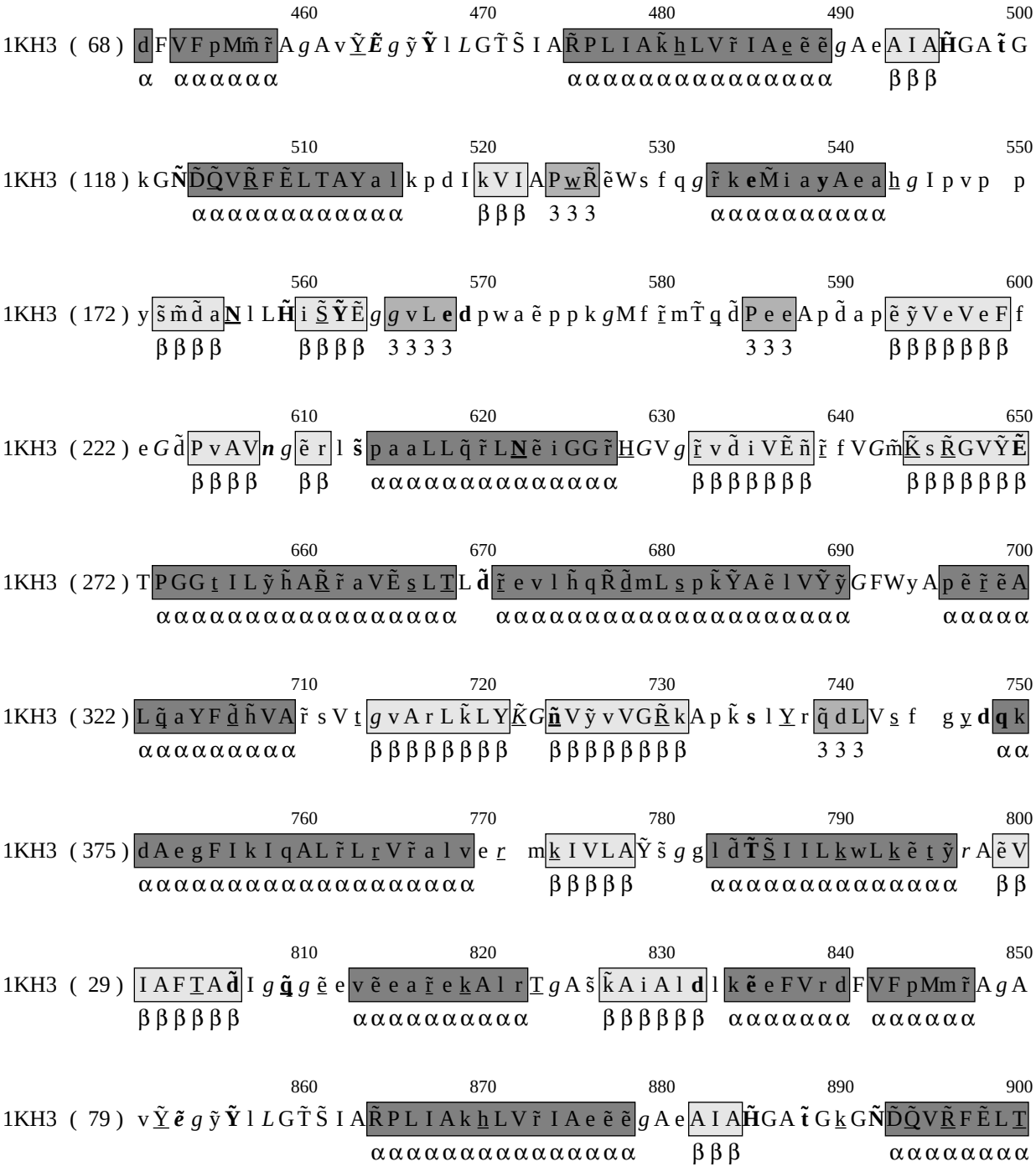
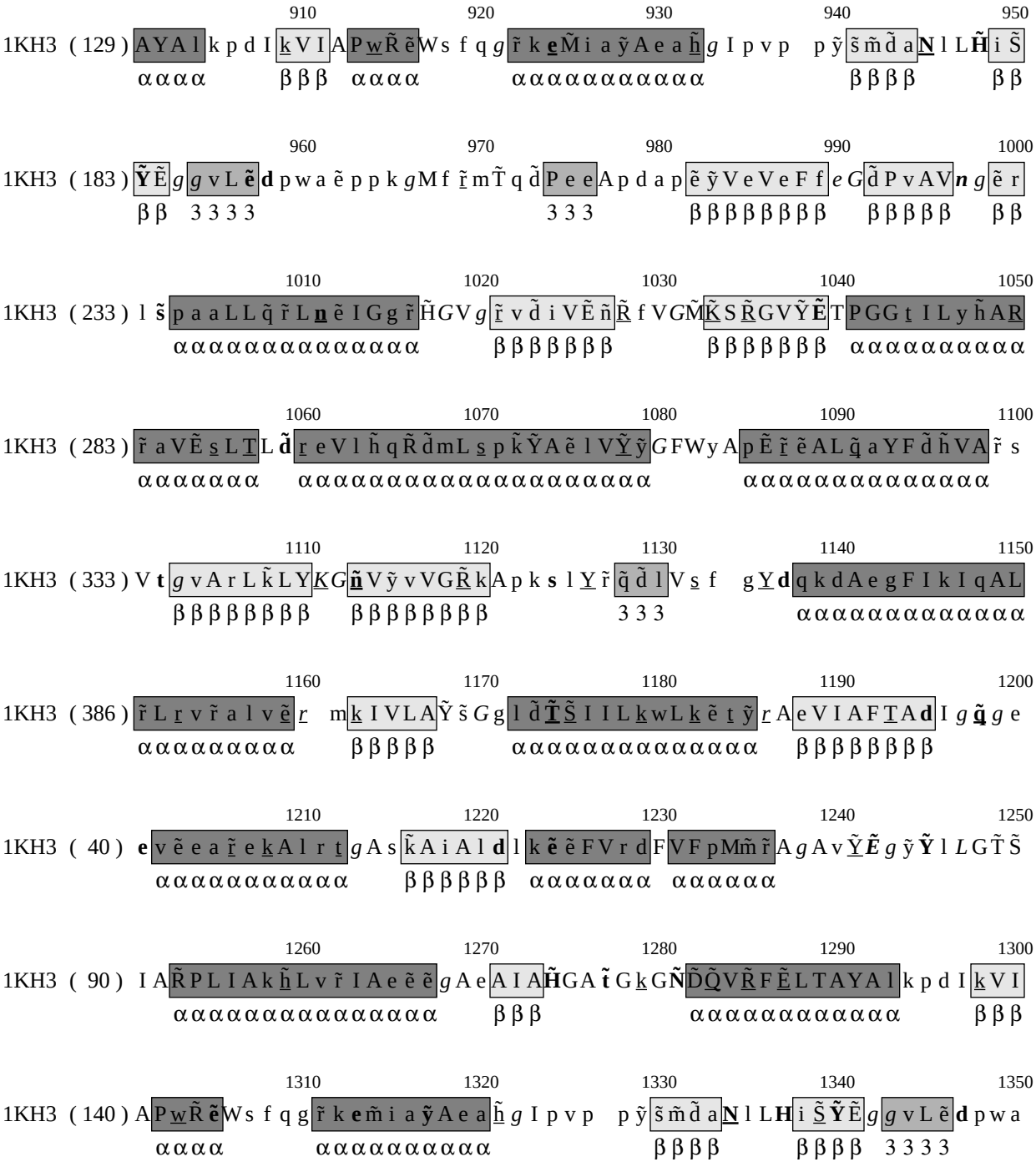
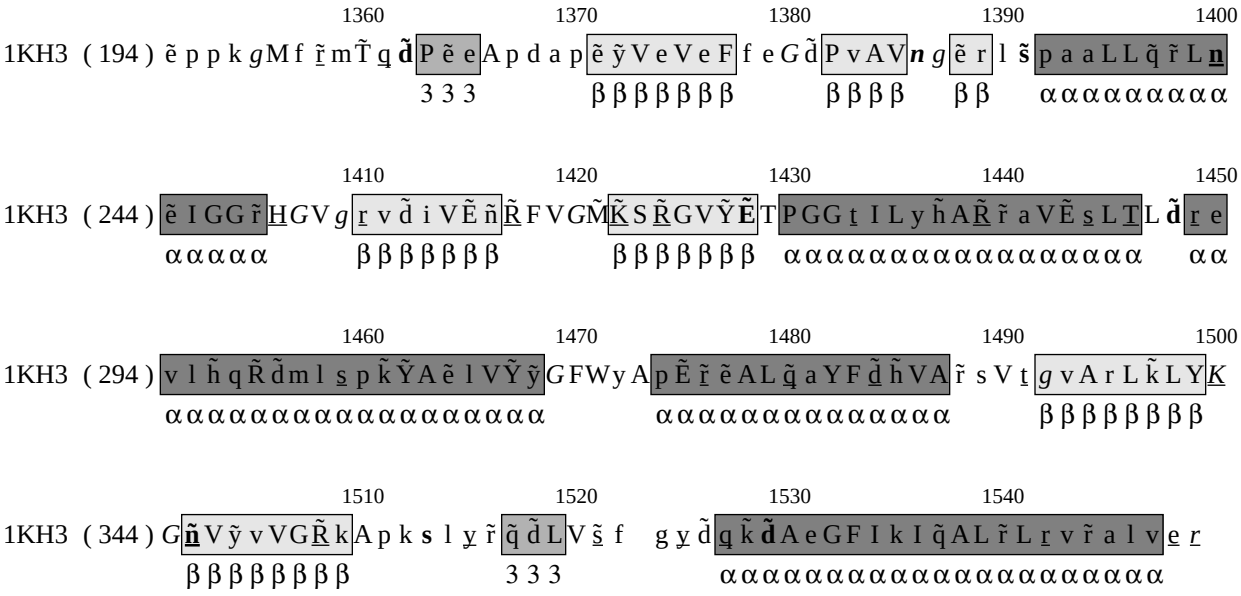

1KH3 (1) m k I V L A Ỹ s g g l d T̃ S̃ I I L k w̃ L k e t̃ ỹ r A ẽ V I A F T A d̃ I g q̃ g e e v ẽ e a r̃ e k A l r
β β β β β α α α α α α α α α α α α α α β β β β β β β β α α α α α α α α α α
1KH3 (51) t g A s̃ k̃ A i A l d l k ẽ ẽ F V r d F V F p M m r̃ A g A v Ỹ Ẽ g ỹ Ỹ l L G T̃ S̃ I A R̃ P L I A k h̃ L V
α β β β β β β α α α α α α α α α α α α α α α α α α α α α α α α α α α α α
1KH3 (101) r̃ I A ẽ ẽ g A e A I A H̃ G A t̃ G k G Ñ D̃ Q̃ V R̃ F Ẽ L T A Y A l k̃ p d I k V I A P w R̃ ẽ w s f q̃ g r̃
α α α α α α α β β β α α α α α α α α α α α α α α α β β β α α α α α
1KH3 (151) k e m̃ i a y A e a h g I p v p p ỹ s̃ m̃ d̃ a N L L H i S̃ Ỹ Ẽ g g v L ẽ d p w a ẽ p p k g M f r̃ m T̃ q̃
α α α α α α α α α α β β β β β β β β 3 3 3 3
1KH3 (205) d P e e A p d̃ a p ẽ ỹ V e V e F f e G d̃ P v A V n g e r l s̃ p a a L L q̃ r̃ L N ẽ I G G r̃ H G V g r v
3 3 3 β β β β β β β β β β β β α α α α α α α α α α α α α α α α α α β β
1KH3 (255) d̃ i V Ẽ ñ R̃ F V G M̃ K̃ S R̃ G V Ỹ Ẽ T P G G t I L ỹ h̃ A R̃ r̃ a V Ẽ s L T L d̃ r̃ e v l h̃ q R̃ d̃ m l s p k̃
β β β β β β β β β β β β β α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α
1KH3 (305) Ỹ A ẽ l V Ỹ ỹ G F W y A p ẽ r̃ ẽ A L q̃ a Y F d̃ h V A r s V t g v A r L k̃ L Y K̃ G ñ V ỹ v V G R̃ k A p
α α α α α α α α α α α α α α α α α α α α α α α α α β β β β β β β β β β β β β β β β β β β β
1KH3 (355) k s l y r g y d̃ q k D̃ A e G F I k I q̃ A L r̃ L r v r̃ a l v e r m k I V L A Ỹ s̃ g g l d T̃ S̃ I I L
α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α β β β β β α α α α α α α α
1KH3 (18) k w̃ L k e t̃ ỹ r A ẽ V I A F T A d̃ I g q̃ g e e v ẽ e a r̃ e k A l r T g A s̃ k̃ A i A l d l k ẽ ẽ F V r
α α α α α α α α β β β β β β β β α α α α α α α α α α α α β β β β β β α α α α α α α


460 470 480 490 500
1KH3 (68) d F V F p M m r A g A v Y E g y Y l L G T S I A R P L I A k h L V r I A e e g A e A I A H G A t G
α α α α α α α α α α α α α α α α α α α α α β β β
510 520 530 540 550
1KH3 (118) k G N D Q V R F E L T A Y a l k p d I k V I A P w R e W s f q g r k e M i a y A e a h g I p v p p
α α α α α α α α α α α α α α β β β 3 3 3 α α α α α α α α α α
560 570 580 590 600
1KH3 (172) y s m d a N l L H i S Y E g g v L e d p w a e p p k g M f r m T q d P e e A p d a p e y V e V e F f
β β β β β β β β 3 3 3 3 3 3 3 β β β β β β β β
610 620 630 640 650
1KH3 (222) e G d P v A V n g e r l s p a a L L q r L N e i G G r H G V g r v d i V E n r f V G m K s R G V Y E
β β β β β β α α α α α α α α α α α α α α β β β β β β β β β β β β
660 670 680 690 700
1KH3 (272) T P G G t I L y h A R r a V E s L T L d r e v l h q R d m L s p k Y A e l V Y y G F W y A p e r e A
α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α
710 720 730 740 750
1KH3 (322) L q a Y F d h V A r s V t g v A r L k L Y K G n V y v V G R k A p k s l Y r q d L V s f g y d q k
α α α α α α α α α α β β β β β β β β β β β β β β β β 3 3 3 α α
760 770 780 790 800
1KH3 (375) d A e g F I k I q A L r L r V r a l v e r m k I V L A Y s g g l d T S I I L k w L k e t y r A e V
α α α α α α α α α α α α α α α α α α α α α β β β β β α α α α α α α α α α α α α α α α α β β
810 820 830 840 850
1KH3 (29) I A F T A d I g q g e e v e e a r e k A l r T g A s k A i A l d l k e e F V r d F V F p M m r A g A
β β β β β β α α α α α α α α α α β β β β β β α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α
860 870 880 890 900
1KH3 (79) v Y e g y Y l L G T S I A R P L I A k h L V r I A e e g A e A I A H G A t G k G N D Q V R F E L T
α α α α α α α α α α α α α α α α α α α α α β β β α α α α α α α α α


910 920 930 940 950
1KH3 (129) AYAl k p d I kVI APwRẽWs f q g ř k eMi a ỹAe a h̲ g I p v p p ỹ šm̃d̃a N l LHi S̃
αααα βββ αααα αααααααααααα βββββ ββ
960 970 980 990 1000
1KH3 (183) ỸẼ g gvLẽ d p w a ẽ p p k gMf r̃mT̃ q d̃Pee Ap d a p ẽ ỹVeVeFf eGd̃PvAVn g ẽ r
ββ 3333 333 βββββββββ βββββ ββ
1010 1020 1030 1040 1050
1KH3 (233) l s̃ paaLLq̃ r̃Ln ẽIGg r̃ĤGVg r̃ v d̃ iVẼ ñR̃ f VGM̃K̲SR̲GVỸẼ TPGGt̲ I L y h̃AR̲
αααααααααααααααα βββββββ βββββββ αααααααααα
1060 1070 1080 1090 1100
1KH3 (283) r̃ aVẼ s̲LT̲L d̃ r̲ eVl h̃qR̃d̃mL s̲ p k̃ỸA ẽ lVỸ̲ỹ GFWy A pẼ r̃ ẽALq̃ aYF d̃h̃VA r̃ s
αααααααα αααααααααααααααααααα αααααααααααααααα
1110 1120 1130 1140 1150
1KH3 (333) V t gvAr L k̃LY KG ñVỹvVGR̲k Ap k s l Y̲ r̃ q̃ d̃ l V s̲ f gY̲ d qkdAegF I k I qAL
βββββββββ βββββββββ 333 αααααααααααααααα
1160 1170 1180 1190 1200
1KH3 (386) r̃ L r̲ v r̃ a l v ẽ r̲ mk̲ I VLA Ỹ š G g l d̃ T̃S̃ I I L k̲wL k̲ ẽ t̲ ỹ r̲ A eVIAFT̲A d I g q̃ g e
αααααααααα βββββ αααααααααααααααααα βββββββββ
1210 1220 1230 1240 1250
1KH3 (40) e vẽear̃ek̲Alrt̲ g As k̃AiAl d l k ẽ ẽFVrd FVFpMm̃r̃ A g Av Ỹ Ẽ g ỹ Ỹ l L GT̃ S̃
αααααααααααα βββββ αααααααα αααααα
1260 1270 1280 1290 1300
1KH3 (90) IA R̃PLIAk h̲Lv r̃ IAe ẽ ẽ g Ae AIA ĤGA t̃ Gk̲GÑ D̃Q̲VR̲FẼLTAYAl k p d I k̲VI
αααααααααααααααααα βββ αααααααααααααα βββ
1310 1320 1330 1340 1350
1KH3 (140) A PwR̃ ẽ Ws f q g r̃ k e m̃ i a ỹAe a h̲ g I p v p p ỹ šm̃d̃a N l LH i S̃Ỹ Ẽ g gvLẽ d p w a
αααα αααααααααααα ββββ βββββ 3333


1360 1370 1380 1390 1400
1KH3 (194) ẽ p p k gM f r̃ mT̃ q̲ đ P ẽ e A p d a p ẽ ỹ V e V e F f e G đ P v AV n g ẽ r l s̃ p a a L L q̃ r̃ L n
3 3 3 β β β β β β β β β β α α α α α α α α α
1410 1420 1430 1440 1450
1KH3 (244) ẽ I GG r̃ H GV g r̲ v đ̃ i V Ẽ ñ R̃ F V GM K̃ S R̃ GV Ỹ Ẽ T P GG t̲ I L y h̃ A R̃ r̃ a V Ẽ s̲ L T̲ L đ r̲ e
α α α α α β β β β β β β β β β β α α α α α α α α α