

1.7_o	SS-LKEH	VL	TQ-KE	AKNLEKR	LE-LL	TR	ITS	SLEKN	INDL	MEL	KNTA-EL-E	AY	TSINS-	IDQ-EER	ISE	IEDQ	INEIK-EDK	IREKR	MKRN-QS	LQE	IWDY		
1.7rt	SSELKEH	VL	TQCKE	AKNLEKR	LEEL	TR	ITS	SLEKN	INDL	MEL	KNTAXEL	XEA	Y	TSINSX	IDQAEER	ISE	IEDQ	INEIKXE	DK	IREKR	MKRN	EQS	
3.7_o	FS-LKEH	VL	TH-KE	AKNLEKR	LD-WL	TR	ITS	SVEKS	LNDL	MEL	KTTV-EL-E	AY	TSFNS-	FDQ-EER	ISV	IEDQ	INEIK-EDK	IREKR	VKRN-QS	LQE	IWDY		
3.7rt	FSELKEH	VL	THXKE	AKNLEKR	LDEWL	TR	ITS	SVEKS	LNDL	MEL	KTTVXEL	XEA	Y	TSFNSX	FDQAEER	ISV	IEDQ	INEIKXE	DK	IREKR	VKRN	EQS	
1b.6_o	FS-LKEH	V-	TH-KE	AKNLEKR	LD-WL	TR	ITS	SVEKS	LNDL	MEL	KTTV-EL-E	Y	TSFNS-	FDQAEER	ISV	IEDQ	INEIK-EDK	IREKR	VKRN-QS	LQE	IWDY		
1b.6rt	FSELKEH	VL	THXKE	AKNLEKR	LDEWL	TR	ITS	SVEKS	LNDL	MEL	KTTVXEL	XEA	Y	TSFNSX	FDQAEER	ISV	IEDQ	INEIKXE	DK	IREKR	VKRN	EQS	
1c.6_o	FS-LKEH	V-	TH-KE	AKNLEKR	LD-WL	TR	INS	SVEKT	LNDL	MEL	KTTA-EL-D	CT	SFNS-	FDQVEER	ISV	IEDQ	INEIK-EDK	IREKR	VKRN-QS	LQE	IWDY		
1c.6rt	FSELKEH	VL	THXKE	AKNLEKR	LDEWL	TR	INS	SVEKT	LNDL	MEL	KTTAXEL	XDA	CT	SFNSX	FDQVEER	ISV	IEDQ	INEIKXE	DK	IREKR	VKRN	EQS	
4.6_o	FS-LKEH	V-	TH-KE	AKNLEKR	LD-WL	TR	INS	SVEKT	LNDL	MEL	KTMA-EL-D	CT	SFNS-	FDQVEER	VSV	IEDQ	INEIK-EDK	IREKR	VKRN-QS	LQE	IWDY		
4.6rt	FSELKEH	VX	THXKE	AKNLEKR	LDEWL	TR	INS	SVEKT	LNDL	MEL	KTMAXEL	XDA	CT	SFNSX	FDQVEER	VSV	IEDQ	INEIKXE	DK	IREKR	VKRN	EQS	
1a.6_o	FS-LKED	V-	TH-KE	AKNLEKR	LD-WL	TR	INS	SVEKT	LNDL	MEL	KTMA-EL-D	CT	SFNS-	FDQVEER	VSV	IEDQ	INEIK-E	EKF	IREKR	VKRN-QS	LQE	IWDY	
1a.6rt	FSELKED	VX	THXKE	AKNLEKR	LDEWL	TR	INS	SVEKT	LNDL	MEL	KTMAXEL	XDA	CT	SFNSX	FDQVEER	VSV	IEDQ	INEIKXE	EKF	IREKR	VKRN	EQS	
3.6_o	FS-LKED	V-	TH-KE	AKNLEKR	LD-WL	TR	INS	SVEKT	LNDL	MEL	KTMA-EL-D	CT	SFSS-	FDQVEER	VSV	IEDQ	INEMK-E	EKF	IREKR	VKRN-QS	LQE	IWDY	
3.6rt	FSELKED	VX	THXKE	AKNLEKR	LDEWL	TR	INS	SVEKT	LNDL	MEL	KTMAXEL	XDA	CT	SFSSX	FDQVEER	VSV	IEDQ	INEMKXE	EKF	IREKR	VKRN	EQS	
2.5_o	FS-LKED	V-	TH-KE	AKNLEKR	LD-WL	TR	INS	-EKT	LNDL	MEL	KTMA-EL-D	CT	SFSS-	FDQVEER	VSV	IEDQ	MNEMK-E	EKF	IREKR	VKRN-QS	LQE	IWDY	
2.5rt	FSELKED	VX	THXKE	AKNLEKR	LDEWL	TR	INS	-EKT	LNDL	MEL	KTMAXEL	XDA	CT	SFSSX	FDQVEER	VSV	IEDQ	MNEMKXE	EKF	IREKR	VKRN	EQS	
3.5_o	FS-LKEE	V-	TH-KE	AKNLEKR	LD-WL	TR	ITS	SVEKS	LNDL	MEL	KTMA-EL-D	CT	SFSS-	FDQLEER	VSV	IEDQ	MNEMK-E	EKF	IREKR	VKRN-QS	LQE	IWDY	
3.5rt	FSELKEE	VX	THXKE	AKNLEKR	LDEWL	TR	ITS	SVEKS	LNDL	MEL	KTMAXEL	RDE	CT	SFSSX	FDQLEER	VSV	IEDQ	MNEMKXE	EKF	IREKR	VKRN	EQS	
2.7_o	FS-LKEE	VX	TH-KE	VKNLEKR	LD-WL	TR	IT	NXEKX	LXDL	MEL	KTMA-EL-DE	CT	SFSS-	FDQ-EER	VSV	XEDQ	MNEMK-E	EKF	IREKR	XXRN-QS	LQE	IWDY	
2.7rt	FSELKEE	VX	THXKE	VKNLEKR	LDEWL	TR	IT	NXEKX	LXDL	MEL	KTMAXEL	RDE	CT	SFSSX	FDQLEER	VSV	XEDQ	MNEMKXE	EKF	IREKR	XXRN	EQS	
2.6_o	FS-LKEE	V-	TH-KE	VKNLEKR	LD-WL	TR	IT	NAEKX	LKDL	MEL	KTMA-EL-D	CT	SFSS-	FDQLEER	VSV	MEDQ	MNEMK-E	EKF	IREKR	IKRN-QS	LQE	IWDY	
2.6rt	FSELKEE	VQ	THXKE	VKNLEKR	LDEWL	TR	IT	NAEKX	LKDL	MEL	KTMAXEL	RDE	CT	SFSSX	FDQLEER	VSV	MEDQ	MNEMKXE	EKF	IREKR	IKRN	EQS	
1.5_o	FS-LKEE	V-	TH-KE	VKNLEKR	LD-WL	TR	IT	NAEKX	LKDL	MEL	KTMA-EL-D	CT	SFSS-	FDQLEER	VSV	MEDQ	MNEMK-E	EKF	IREKR	IKRN-QS	LQE	IWDY	
1.5rt	FSELKEE	VX	THXKE	VKNLEKR	LDEWL	TR	IT	NAEKX	LKDL	MEL	KTMAREL	RDE	CT	SFSSX	FDQLEER	VSV	MEDQ	MNEMKXE	EKF	IREKR	IKRN	EQS	
3.4_o	FS-LKEE	V-	THGKE	VKNLEKR	LD-WL	TR	IT	NAEKX	LKDL	MEL	KT-A-EL-D	CT	SFSS-	FDQLEER	VS-	MED-	MNEMK-E	EKF	IREKR	IKRN-QS	LQE	IWDY	
3.4rt	FSELKEE	VX	THGKE	VKNLEKR	LDEWL	TR	IT	NAEKX	LKDL	MEL	KTMAREL	XDE	CT	SFSSX	FDQLEER	VS	MEDQ	MNEMKXE	EKF	IREKR	IKRN	EQS	
4.4_o	YS-LKEE	V-	THGKE	VKNLEK	LD-WL	TR	IT	NAEKX	LKDL	MEL	KT-A-EL-D	CT	SLSS-	FDQLEER	VS-	MED-	MNEMK-E	EKF	IREKR	IKRN-QS	LQE	IWDY	
4.4rt	YSELKEE	VR	THGKE	VKNLEK	LDEWL	TR	IT	NAEKX	LKDL	MEL	KTXAREL	XDE	CT	SLSSX	FDQLEER	VS	MEDQ	MNEMKXE	EKF	IREKR	IKRN	EQS	
2.3_o	XS-L-EE	VX	THGKE	VKNLEK	LDEWL	TR	IT	NAEKX	LKDL	MEL	KTMA-EL-DE	CT	SLSS-	FDQLEER	VS-	MEDQ	MNEMK-E	EKF	IREKR	IKRN-QS	LQE	IWDY	
2.3rt	XSELKEE	VX	THGKE	VKNLEK	LDEWL	TR	IT	NAEKX	LKDL	MEL	KTMAREL	XDE	CT	SLSSX	FDQLEER	VS	MEDQ	MNEMKXE	EKF	IREKR	IKRN	EQS	
2.4_o	YS-LKEE	V-	TNGKE	VKNFEK	LD-WI	TR	IT	NAEKX	LKDL	MEL	KT-A-EL-D	CT	SLSN-	CDQLEER	VS-	MED-	MNEMK-E	EKF	IREKR	IKRN-QS	LQE	IWDY	
2.4rt	YSELKEE	VRT	TNGKE	VKNFEK	LDEWI	TR	IT	NAEKX	LKDL	MEL	KTXAREL	RDE	CT	SLSNX	CDQLEER	VS	MEDQ	MNEMKXE	EKF	IREKR	IKRN	EQS	
1a.4_o	YS-LQEE	I-	TNGKE	VKNFEK	LD-WI	TR	IT	NAEKX	LKEL	MEL	KA-A-EL-E	CR	SLRS-	CDQLEER	VS-	MED-	MNEMK-E	EGK	FREKR	IKRN-QS	LQE	IWDY	
1a.4rt	YSELQEE	IQ	TNGKE	VKNFEK	LDEWI	TR	IT	NAEKX	LKEL	MEL	KAKAREL	REE	CR	SLRSX	CDQLEER	VS	MEDQ	MNEMKXE	EGK	FREKR	IKRN	EQS	
1b.4_o	YS-LQEE	I-	TGKKE	VENFEK	LD-CI	TR	IT	NTEK	LKEL	MEL	KA-A-EL-E	CR	SLRS-	CDQLEER	VS-	MED-	MNEMK-E	EGK	FREKR	IKRN-QS	LQE	IWDY	
1b.4rt	YSELQEE	IQ	TGKKE	VENFEK	LDECIT	TR	IT	NTEK	LKEL	MEL	KAKAREL	REE	CR	SLRSR	CDQLEER	VS	MEDQ	MNEMKRE	EGK	FREKR	IKRN	EQS	
3.3_o	YS-L-EE	IQ	TGKKE	VENFEK	LDECIT	TR	IT	NTEK	LKEL	MEL	KA	A-EL-EE	CR	SLRS-	CDQLEER	VS-	MEDE	MNEMK-E	EGK	FREKR	IKRN-QS	LQE	IWDY
3.3rt	YSELQEE	IQ	TGKKE	VENFEK	LDECIT	TR	IT	NTEK	LKEL	MEL	KAKAREL	REE	CR	SLRSR	CDQLEER	VS	MEDQ	MNEMKXE	EGK	FREKR	IKRN	EQS	
1.3_o	YS-L-ED	IQ	TGKKE	VENFEK	LEECIT	TR	IT	NTEK	LKEL	MEL	KT	A-EL-EE	CR	SLRS-	CDQLEER	VS-	MEDE	MNEMK-E	EGK	FREKR	IKRN-QS	LQE	IWDY
1.3rt	YSELRED	IQ	TGKKE	VENFEK	LEECIT	TR	IT	NTEK	LKEL	MEL	KTKAREL	REE	CR	SLRSR	CDQLEER	VS	MEDQ	MNEMKRE	EGK	FREKR	IKRN	EQS	
1.2_o	YSEL-ED	IQ	TGKKE	VENFEK	LEECIT	TR	IT	NTEK	LKEL	MEL	KT	A-EL-EE	CR	SLRS-	CDQLEER	VS-	MEDE	MNEMK-E	EGK	FREKR	IKRN	EQS	
1.2rt	YSELRED	IQ	TGKKE	VENFEK	LEECIT	TR	IT	NTEK	LKEL	MEL	KTKAREL	REE	CR	SLRSR	CDQLEER	VS	MEDQ	MNEMKRE	EGK	FREKR	IKRN	EQS	
1.1_o	YSEL-ED	IQ	TGKKE	VENFEK	LEECIT	TR	IT	NTEK	LKEL	MEL	KT	A-EL-EE	CR	SLRS-	CDQLEER	VS	MEDQ	MNEMK-E	EGK	FREKR	IKRN	EQS	
1.1rt	YSELRED	IQ	TGKKE	VENFEK	LEECIT	TR	IT	NTEK	LKEL	MEL	KTKAREL	REE	CR	SLRSR	CDQLEER	VS	MEDQ	MNEMKRE	EGK	FREKR	IKRN	EQS	