

18

h	f	d	a	f	c	d	f	h	a	c	d	f	h	k	g	h	k	g	h
a			a	c	e	a	f	e	a	a									
		c				c								f					a
e	a	c	d	a	c	a	a	c	a	c	d	b	a	c	a	d	c		a
a				d	a	b			a	b	a	d	d	a	c	c	c		a
c				a		c	b	c	c	d	c	a			c	a	c	b	c
							b												

23

h	c	d	f	d	c	a	h	f	k	h	f	f	d	a	c	d			
a							e			a									
								c											
d	c	a					c	c	a	c	a	e	a	c	a	c	d	a	a
a			b	d			a		a			a	a	c	a	c	d	a	a
c	d	c					b	c				c							a
							a					a							

27

f	e	d	c	d	f	h	f	d	c	a	e	c	a	c	d	a	c	d	f	h	k	g	h	k	g	h	a
c						a																					
c	a	d	b	a	b	d	a		a		a	d	b	a	d	c	a	d	c	a	c	c		a			
c							c	b	c			c	d	c	a			c	a	c	b	c					

31

h	h	f	i	h	f	h	i	f	h	f	h	e	h	i	l	h	n	f	h	h	f	h	i	f	i	l	
a						a			a										a		h	a	f	h			
d	c	a				c			d	b	c	d	b	c	d	b	c	d	c	a	d	c	c		a		
a			b	d		a		c	a	c			d	b	c	d	b	c	d	c	a	c	c		a	c	
c						b	c												c	d	a	c	e	a		a	c

36 n n h i l a h h f h h d a f d c a d b a b d a c d f

41 h i l h n l a h f i f h f h i f k h k l n n h i l a h h

46 f c d a a f d c a d b a d c a c