19

δ c δ δ c | δ | c a c c δ c | δ | c a c δ | δ c | a a c a c δ

δ c a b δ a | a | a | b a a δ | b a b δ δ

24

a a a | δ c δ | a c a δ c | c a δ | e c

a c a | δ c δ | c a δ δ δ δ δ | a a a

29

a | δ | c δ c | δ a c δ a | c a c | e f h a | c a

δ c c a δ a c | δ a b δ | a c a c | δ a c c | a c c δ | b c δ a c

35

δ a c a δ c | a c a | δ a c δ | δ a δ | c a

δ a δ b a | a | δ c a δ | b a a δ | c a c | δ a δ c a

40

a d c c a c a f e c a c k h i l .

a a a e a c a h a e a c e a

a c a d a d a c a d a c a d a d c a d a c

a a e c e a c

46

f f e c e f h f a e e c a c a c d a c

c a e c e a e c a a a a c d a c

a d a d a c d e a a c d f d c a f d f

a e c a d c a c a d d

51

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

d a d c c a a a a c d a d c

a b d b a b c a c d d c a b c d a c d c a d b

56

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

a a

a a d c d a d c d a c a d a c a d

59

a	f	e	h	f	a	e	f	c	a	c	c	d	a	c	c	a	c	d	a	a	c	d

63

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

69

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

75

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

81

87

93

99