

s RNA1	T A A T A A T G A T G A T G G A C C A A A . T T A C A G A A . T A A T G A A G A C . . G A C C A C G G G C A C T G A G
s RNA7	T A T A A A T G A T G A C G C T A G A C T . A C T C A G A T . A A A T G A A G A A . . G A A C C C G G A G A C T G A G T T T .
s RNA10	: C T T T G G T G A T G A A G T G A A C A C . C C T C T G A A . T A A T G A A G A A A . A A . T C C A C A C A C T G A T T T T .
s RNA22	C C A G A G T G A T G A A T T C T T G G C . G T G C T G A G . T A A T G A C G A G A . G A . G T T A C A A A C T G A
s RNA8	. T T T T G T G A A G A A G T C G T A G T . G C G C T G A A . T T A T G A T G A T G . G A . G G T T T C G A C A G A T T T . .
s RNA15	 G T G A T G A A A G C G T A C . C C C A C T G A T . T A G T G A T G T G A G A T . G C G C G C G G C T G A C A C T .
s RNA2	T A T T A A T G A A G A A G T C G A G G A . C A A C T G A T . T A A T G A T G A G T . C T . T C T C T A C T C T G A T G C G .
s RNA13	 G A T G A T G T A G G T G G C T T G A C T C T G A T T A G . T G A T G A G A . G G . A G G T G A T A C T G A T A G . .
s RNA14	G C T A T A T G A A G A G A A A G C A C . . A A T C T G A A T A G . T G A T G A A A . G G . A G T A G C T G C A G A T
s RNA23	 A T G A A G A A A G C C G C T . . A C T C T G A A T T T A T G A T G A A G . A G . C C T G G A T G C A G A T C T . .
s RNA16	 G T G A A G A G T C C T G T C G . T T G C T G A G . A A A T G A T G A A T G C C . A G A G G C T . C A G A T A T T .
s RNA21	A A G C A A T G A A G A G T T . T G C C G A T T A C T G A T . T A G T G A A G A A A . C C . A G G C G C T G C A G A T A G C .
s RNA17	C T C A A A T G A A G A T A T T G T G T G . C T T C T G A A C T A A T G A T G A A A . G G . A G C A G G A A C A G A T T A T T
s RNA9	T A T A A A T G A A G A G G G A T T A C G . C T T C T G A T . T A A T G A T G A C A A A C A T T A A C A G A T
s RNA19	A A A T A A T G A A G A A G G C T T T A A G C T . C T G A A . A A A T G A T G A C C C C T . G G C A G G G A C A G A T T A T .
s RNA25	T G A T A A T G A A G A A T G A T T C A A . C C G C T G A A T A A . T G A T G A A T . T C . A G C C T T G G C T G A C C C A .
s RNA11	. . A A A A T G A T G A G C A G T T A C T . C C C C T G A A . A T G T G A T G A A T . . C T C T A A T C C A C T G A T T . . .
s RNA18	A A C A A A T G A T G A C A T A C G G C T . A C C C A G A G . A G A T G A A G A G T . G A T G G G C A C T A C T G A T A T . .
s RNA3	G G C G C A T G A T G A A A T T A T C C C . C G C C C G A G . A G A T G A A G A T T . . C T C A A A C C G G C T G A T T A T .
s RNA12	. . . G G A T G A T G A A G G T C T T G . A G C C A T G A T . T A G T G A A G A G T T T C . T G C C G C T G C T G A T T T T .
s RNA26	. . . A A A T G A T G A T C G T T T A C C G G C A C T G A T . T A G T G A T G T G G T T C A G G T A C C G G C T G A T A T T T
s RNA5	 A T G A T G A G A G A T G G C . G G A A C A G A T . T A G T G A A G A A C T T . . . G C A G G G G C T G A T T T T .
s RNA20	. . A A A A T G A T G A A G G T G A T C C . A G C C T G A A T T A . T G A T G A C G . A G . A G G G T T A G C T G A T T . . .
s RNA6	T A G A A G T G A T G A A G A A A A A G G C T G A A C A A . T G A T G A A A . A G . G C G G A T T G C T G A T
s RNA4	C A A A A A T G A T G A G G C T G T C C C . A G G A T G A G . C A G T G A T T A A . . G A A G A G C C A A G C T G A G C T . .

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