9. $e \wedge O^2(k \wedge g) \rightarrow O^2m$

If at time *T*, *e* is TRUE and at time *T*+2 both *k* and *g* are TRUE, then at time *T*+2 *m* must TRUE

e k g m

10. $(e \wedge g) \rightarrow O^3c$

If at time *T*, *e* and *g* are TRUE, then at time *T*+3 *c* must TRUE

e g c

11. $k \wedge m \rightarrow Oh$

If at time *T*, *k* and *m* are TRUE, then at time *T*+1 *h* must TRUE

k m h

12. $(e \wedge O^2k) \rightarrow O^3b$

If at time *T*, *e* is TRUE and at time *T*+2 *k* is TRUE, then at time *T*+3 *b* must be TRUE

e k b

9. $e \wedge O^2(k \wedge g) \rightarrow O^2m$

If at time *T*, *e* is TRUE and at time *T*+2 both *k* and *g* are TRUE, then at time *T*+2 *m* must TRUE

e k g m

10. $(e \wedge g) \rightarrow O^3c$

If at time *T*, *e* and *g* are TRUE, then at time *T*+3 *c* must TRUE

e g c

11. $k \wedge m \rightarrow Oh$

If at time *T*, *k* and *m* are TRUE, then at time *T*+1 *h* must TRUE

k m h

12. $(e \wedge O^2k) \rightarrow O^3b$

If at time *T*, *e* is TRUE and at time *T*+2 *k* is TRUE, then at time *T*+3 *b* must TRUE

e k b