~at(desMoines,s(none),Time_15,Situation_15)

~at(City_3,Loaves_3,Time_3,Situation_3) | at(City_3,s(Loaves_3),s(Time_3),buy(Situation_3))

Ordered Resolution
{ City_3 <- desMoines, Loaves_3 <- none, Time_15 <- s(Time_3), Situation_15 <- buy(Situation_3) }

~at(desMoines,none,Time_19,Situation_19)

~at(FromCity_0,Loaves_0,Time_0,Situation_0) | ~next_to(FromCity_0,ToCity_0) | at(ToCity_0,Loaves_0,s(s(Time_0)),drive(ToCity_0,Situation_0))

Ordered Resolution
{ ToCity_0 <- desMoines, Loaves_0 <- none, Time_19 <- s(s(Time_0)), Situation_19 <- drive(desMoines,Situation_0) }

~at(FromCity_20,none,Time_20,Situation_20) | ~next_to(FromCity_20,desMoines)

Ordered Resolution
{ FromCity_20 <- ToCity_0, Loaves_0 <- none, Time_20 <- s(s(Time_0)), Situation_20 <- drive(ToCity_0,Situation_0) }

~next_to(ToCity_30,desMoines) | ~at(FromCity_30,none,Time_30,Situation_30) | ~next_to(FromCity_30,ToCity_30)

next_to(lincoln,omaha)

Ordered Resolution
{ FromCity_30 <- lincoln, ToCity_30 <- omaha }

~next_to(omaha,desMoines) | ~at(lincoln,none,Time_74,Situation_74)

next_to(omaha,desMoines)

Clausal Simplification
{ }

~at(lincoln,none,Time_74,Situation_74)

Ordered Resolution
{ ToCity_0 <- lincoln, Loaves_0 <- none, Time_74 <- s(s(Time_0)), Situation_74 <- drive(lincoln,Situation_0) }

~at(FromCity_79,none,Time_79,Situation_79) | ~next_to(FromCity_79,lincoln)

Ordered Resolution
{ FromCity_79 <- ToCity_0, Loaves_0 <- none, Time_79 <- s(s(Time_0)), Situation_79 <- drive(ToCity_0,Situation_0) }

~next_to(ToCity_111,lincoln) | ~at(FromCity_111,none,Time_111,Situation_111) | ~next_to(FromCity_111,ToCity_111)

next_to(northPlatte,grandIsland)

Ordered Resolution
{ FromCity_111 <- northPlatte, ToCity_111 <- grandIsland }

~next_to(grandIsland,lincoln) | ~at(northPlatte,none,Time_489,Situation_489)

next_to(grandIsland,lincoln)

Clausal Simplification
{ }

~at(northPlatte,none,Time_489,Situation_489)

Ordered Resolution
{ ToCity_0 <- northPlatte, Loaves_0 <- none, Time_489 <- s(s(Time_0)), Situation_489 <- drive(northPlatte,Situation_0) }

~at(FromCity_496,none,Time_496,Situation_496) | ~next_to(FromCity_496,northPlatte)

at(cheyenne,none,start,initial_situation)

Ordered Resolution
{ FromCity_496 <- cheyenne, Time_496 <- start, Situation_496 <- initial_situation }

~next_to(cheyenne,northPlatte)

next_to(cheyenne,northPlatte)

Ordered Resolution
{ }

[]