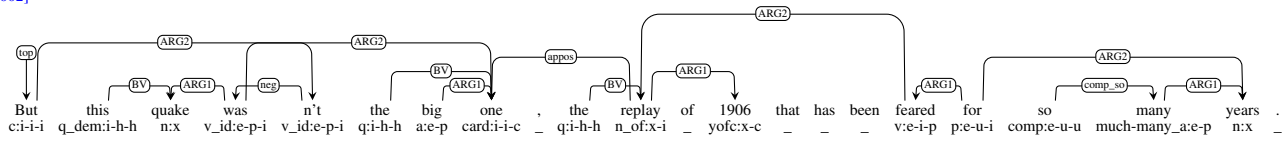
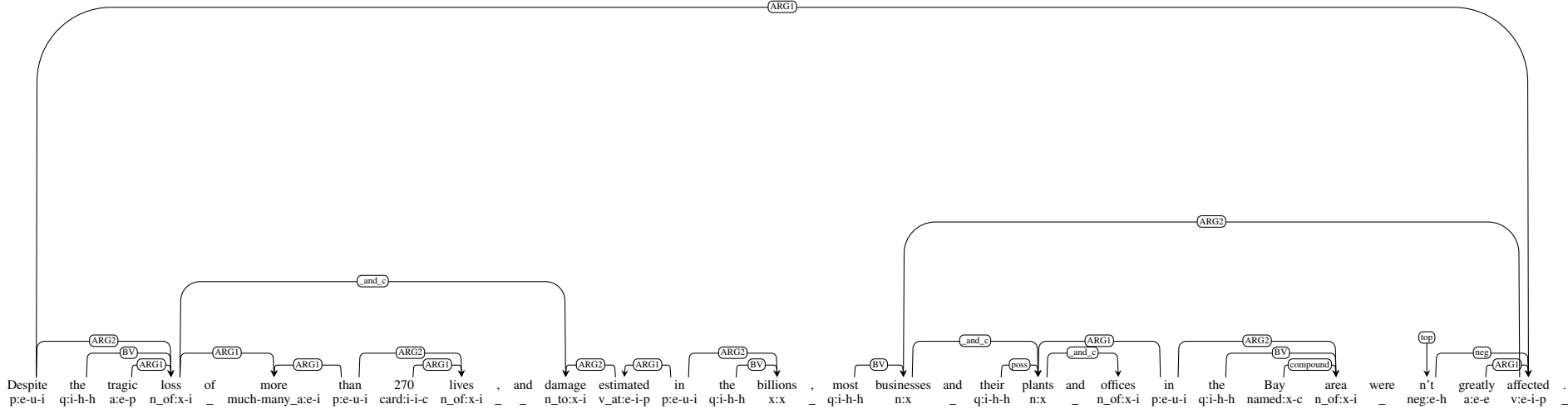


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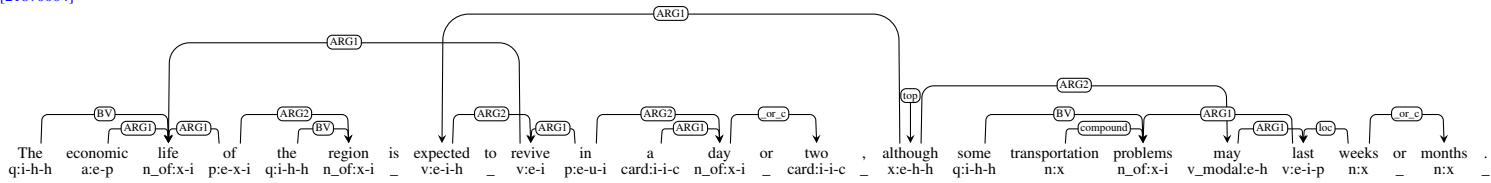
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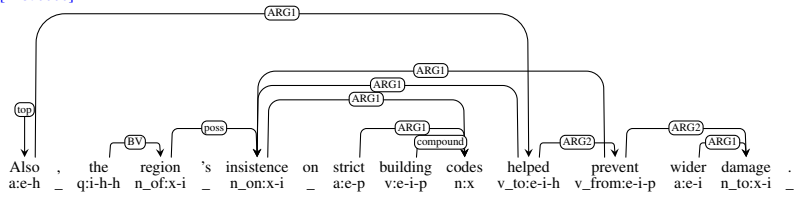
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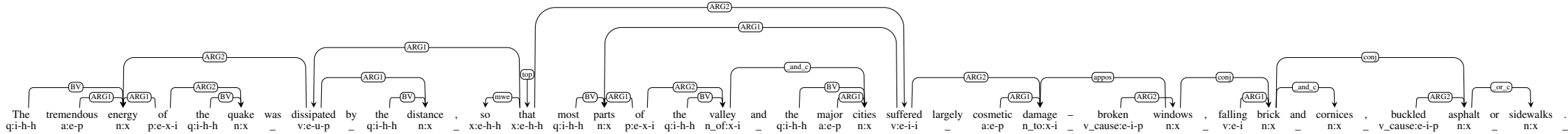
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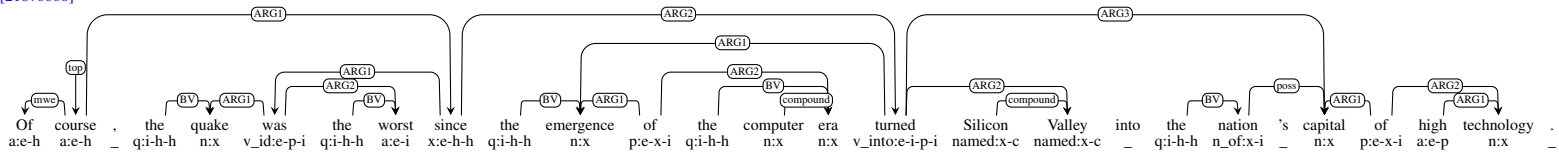
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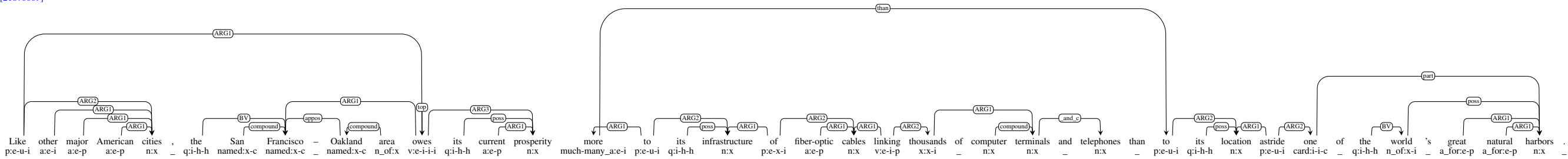
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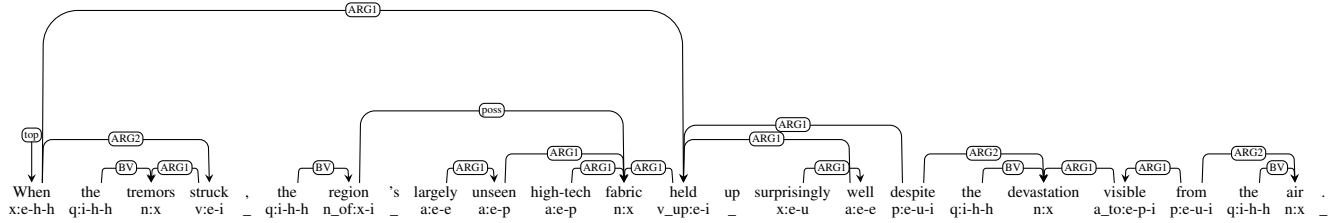
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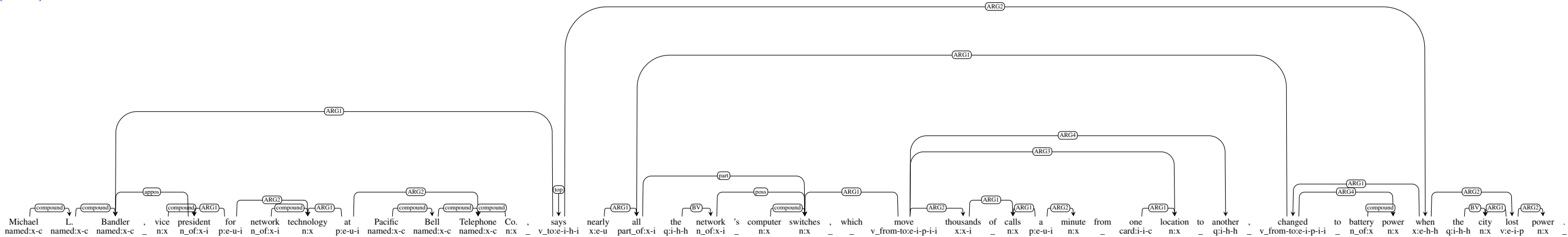
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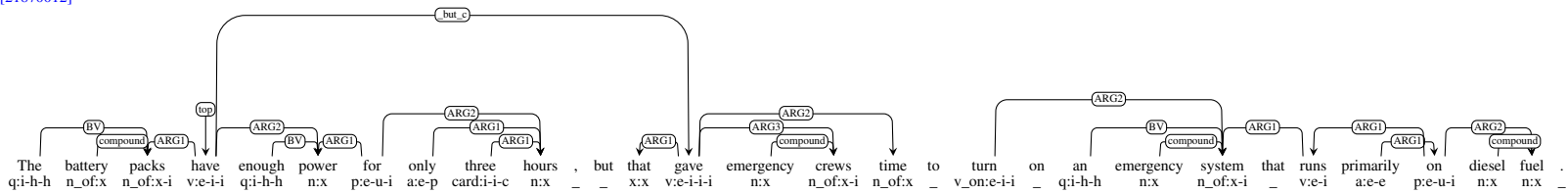
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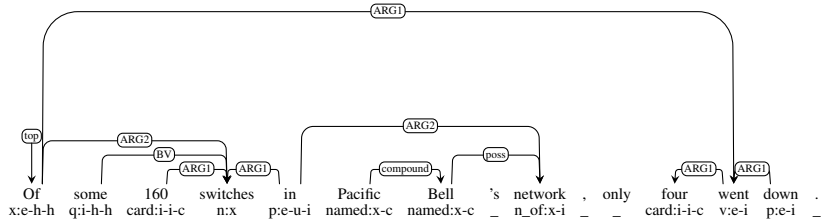
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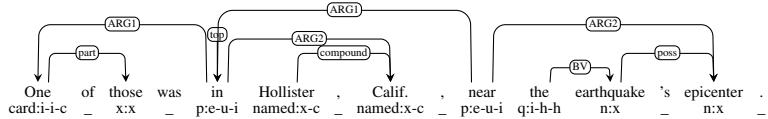
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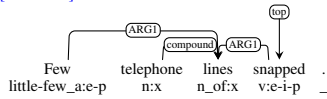
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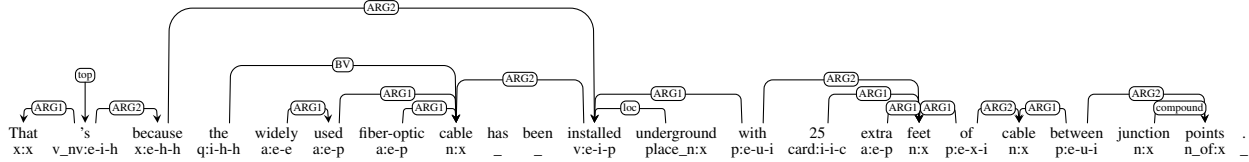
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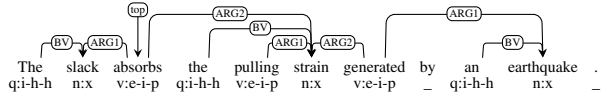
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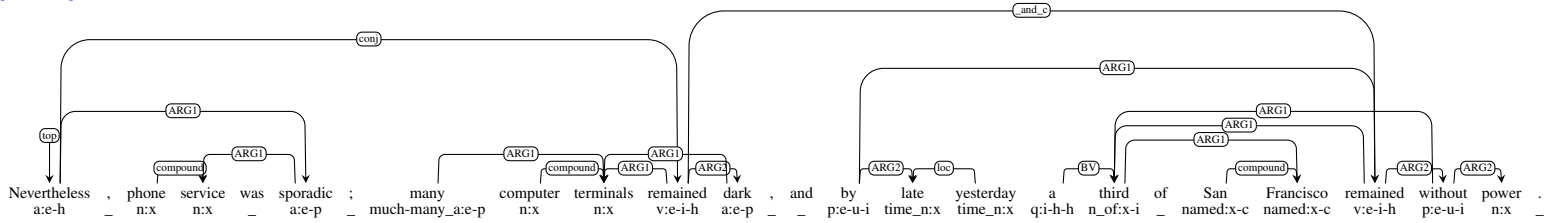
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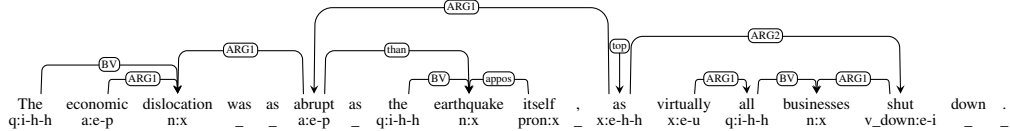
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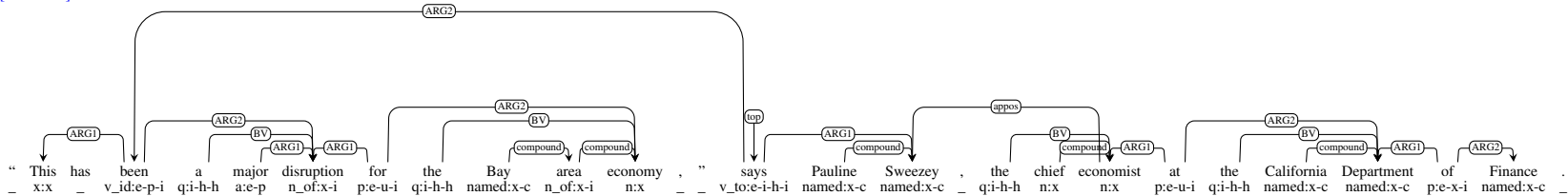
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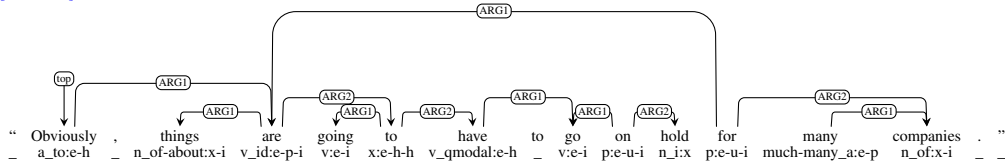
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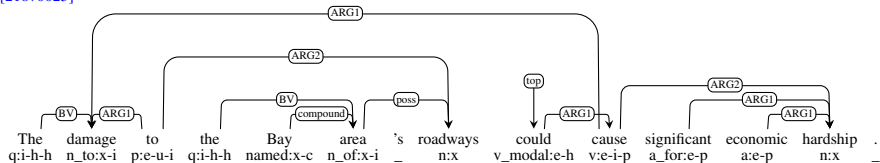
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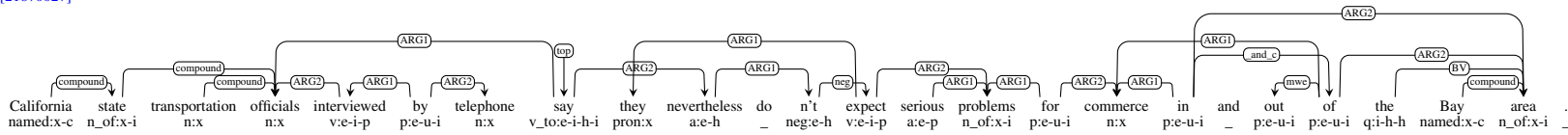
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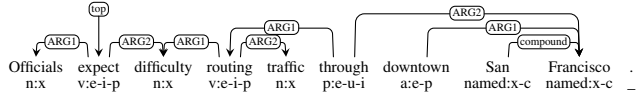
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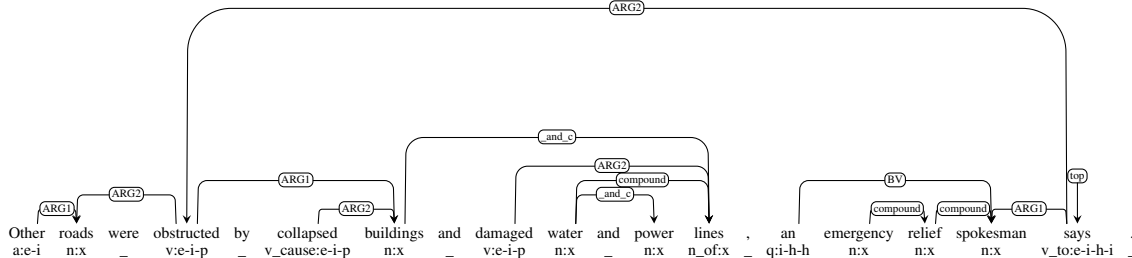
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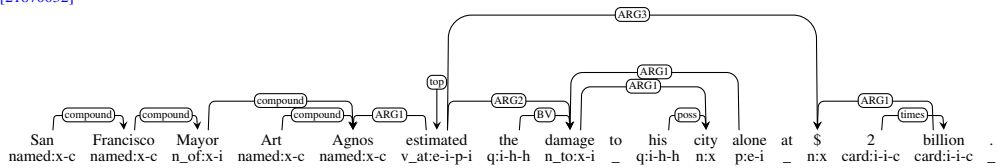
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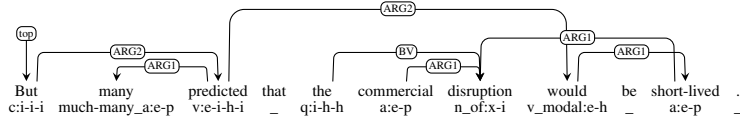
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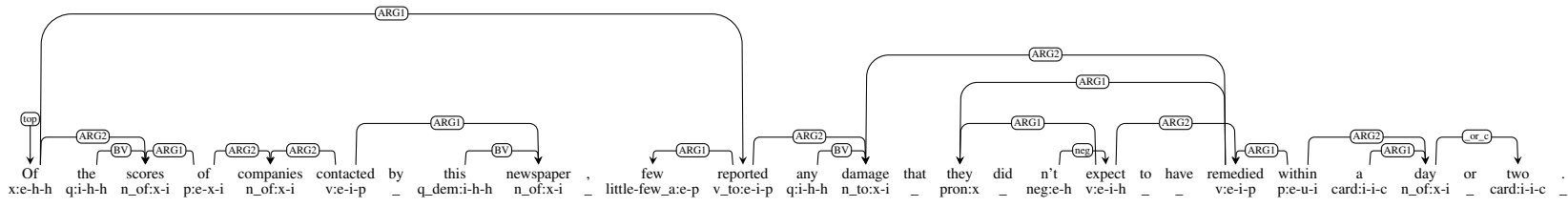
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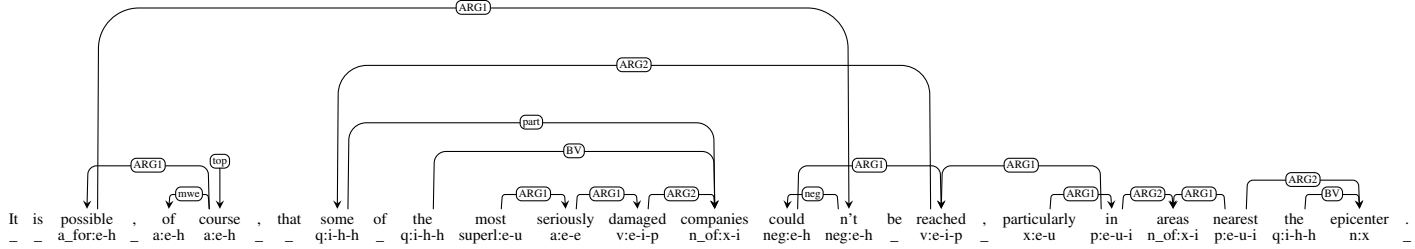
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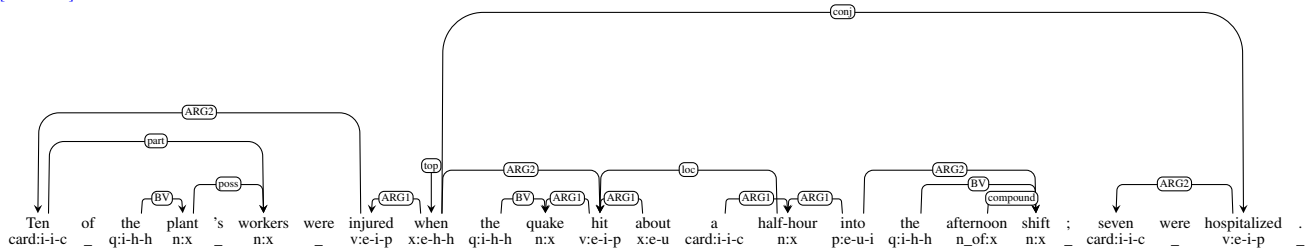
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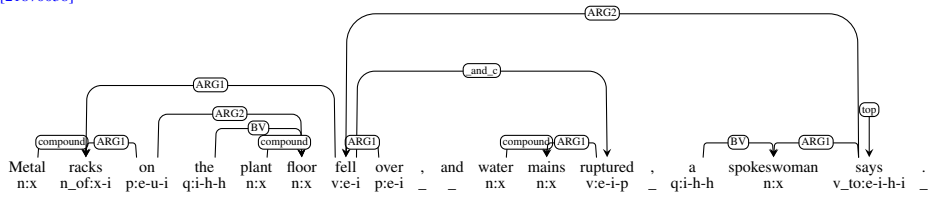
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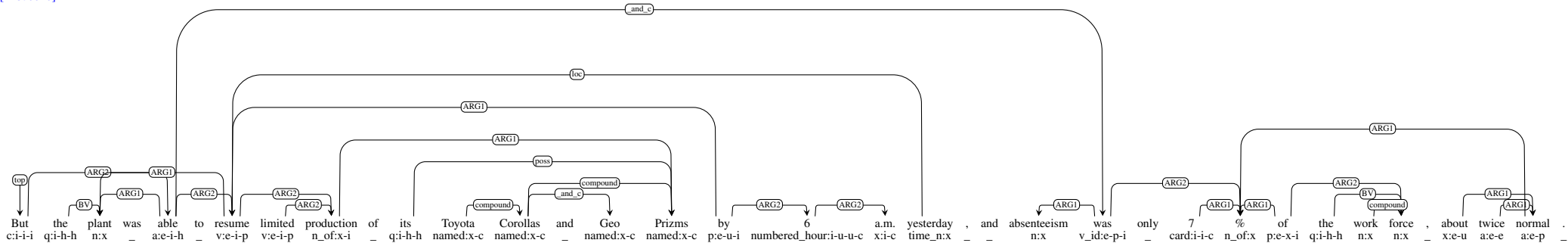
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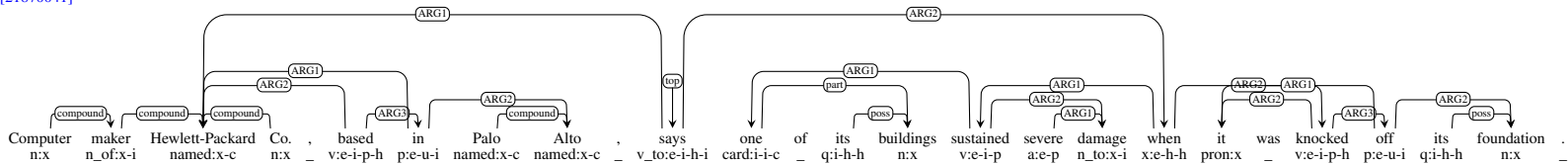
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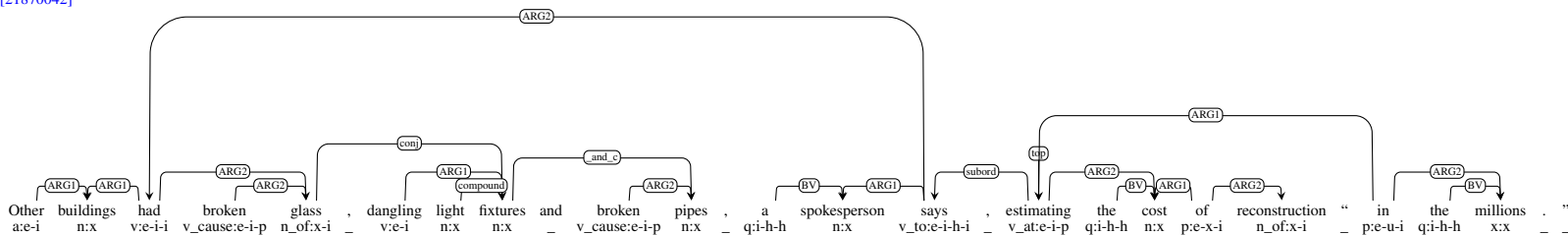
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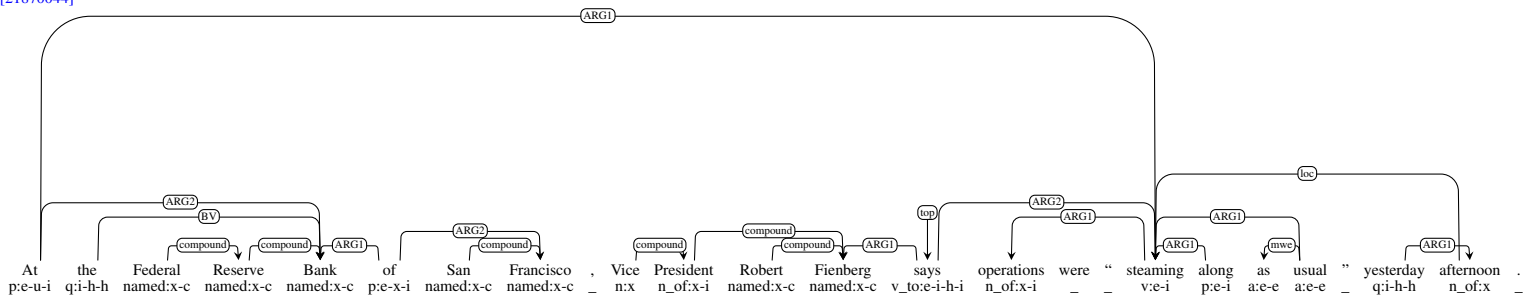
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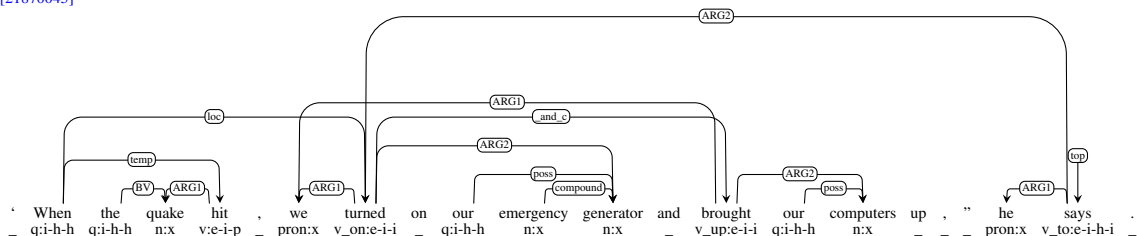
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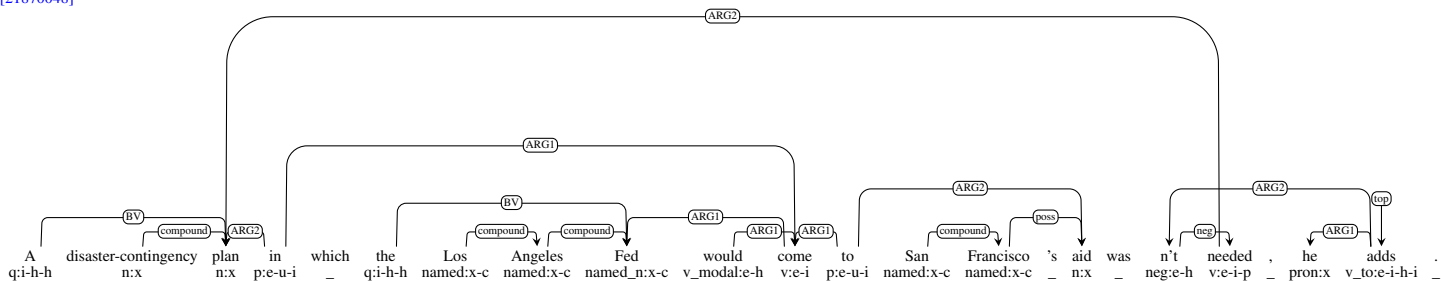
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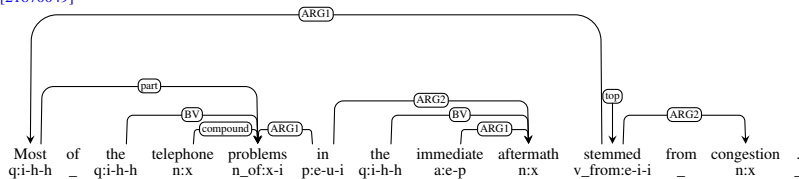
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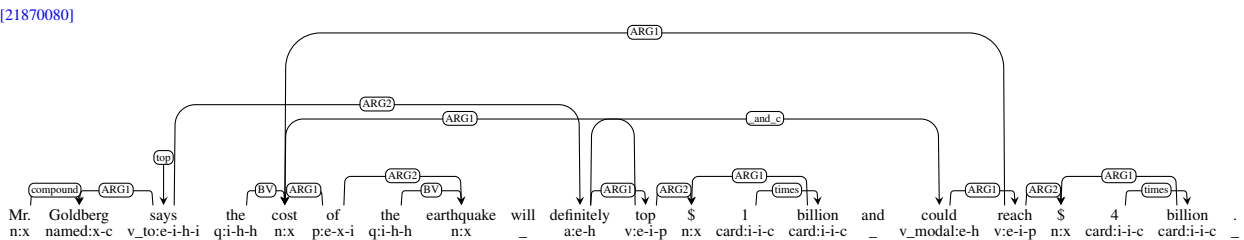
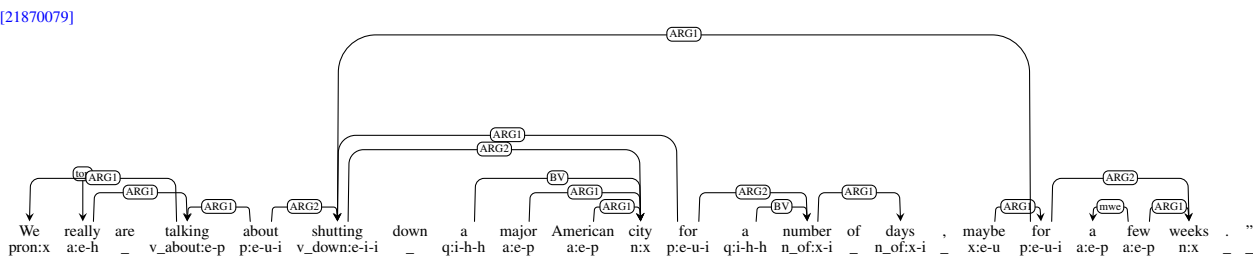
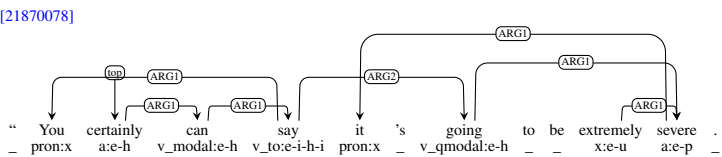
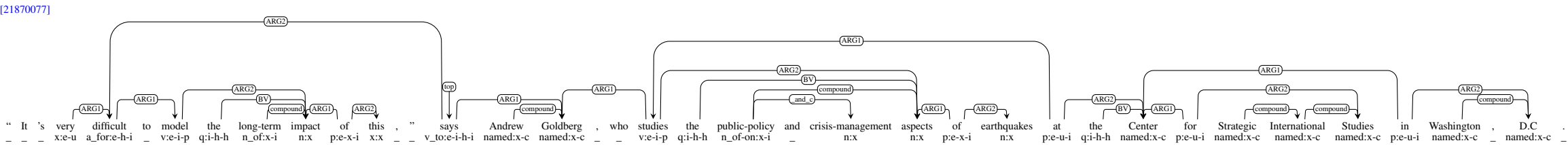
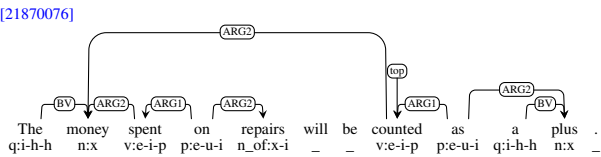
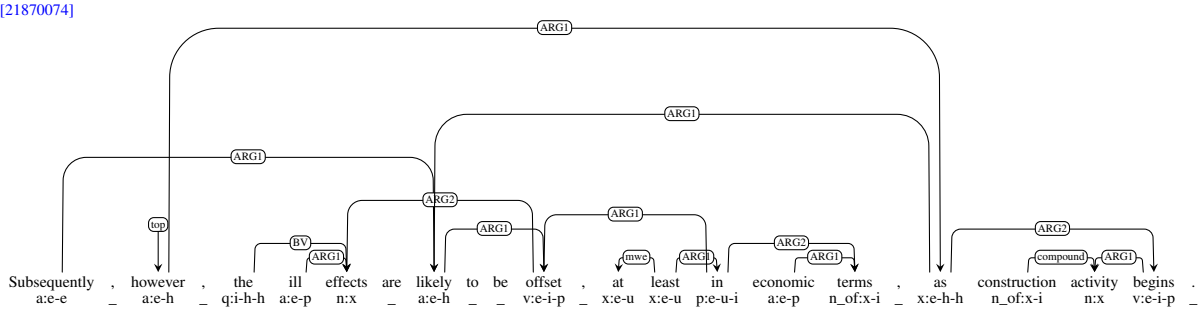
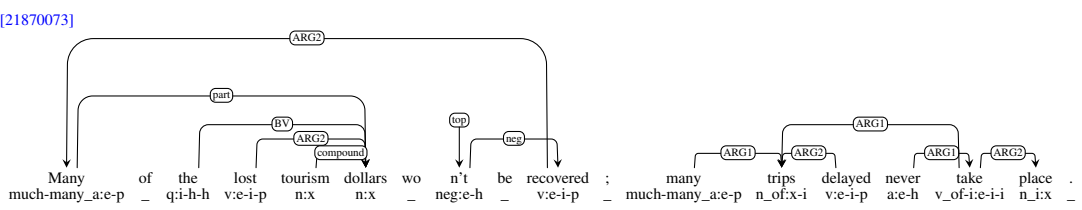
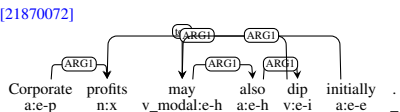
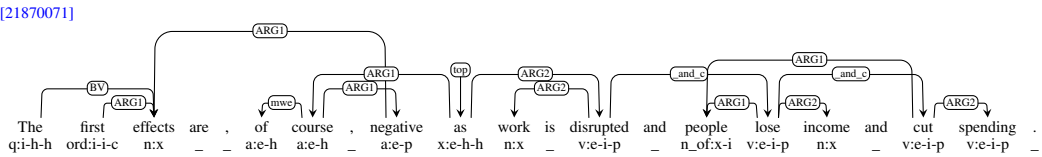
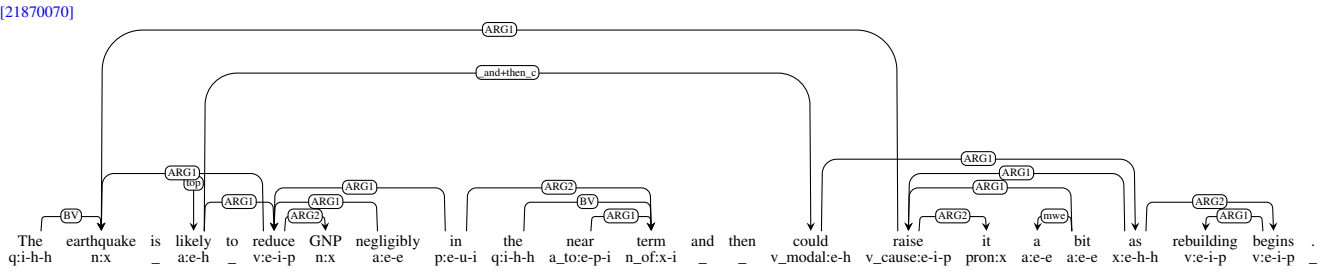
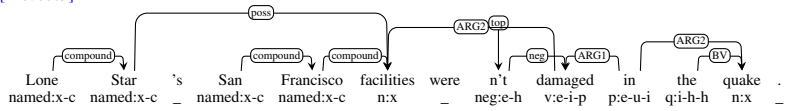
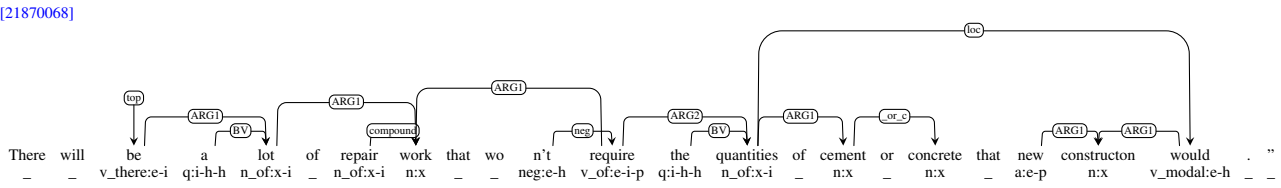
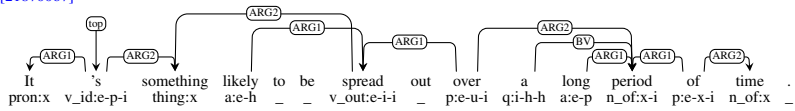
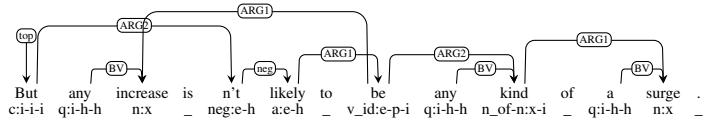
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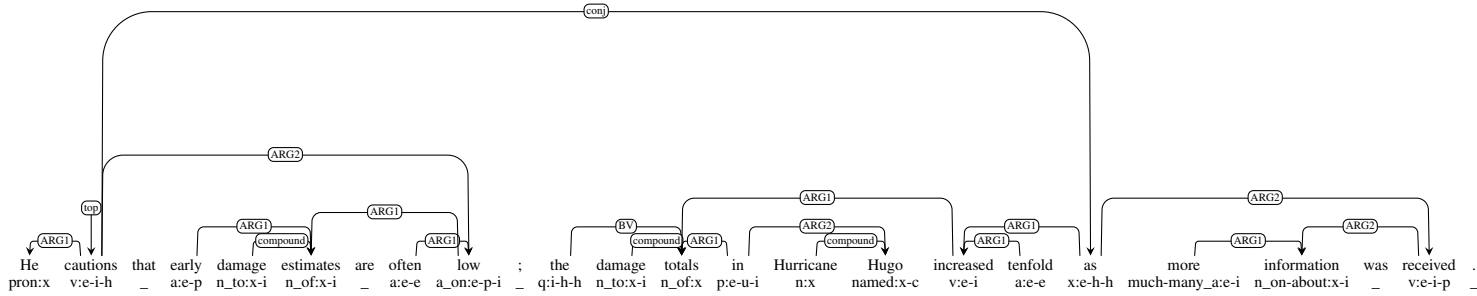
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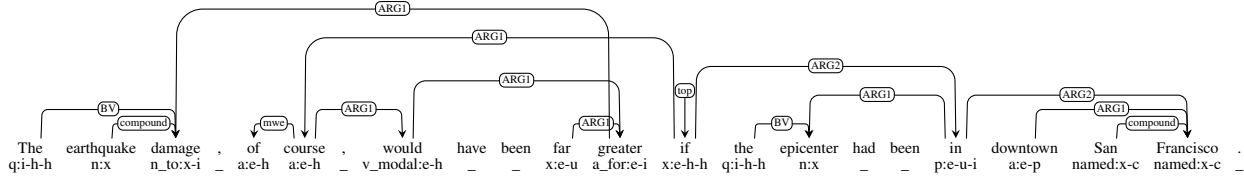




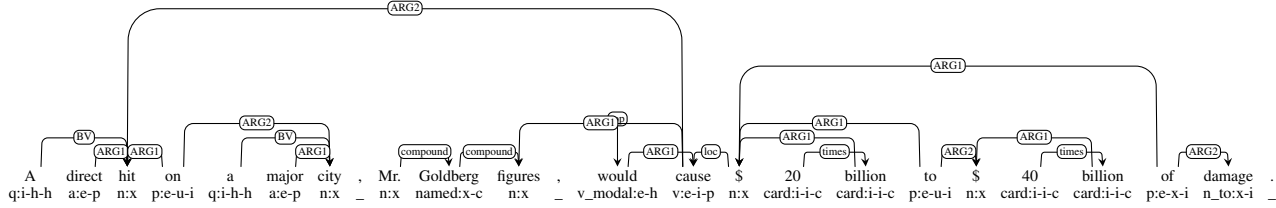
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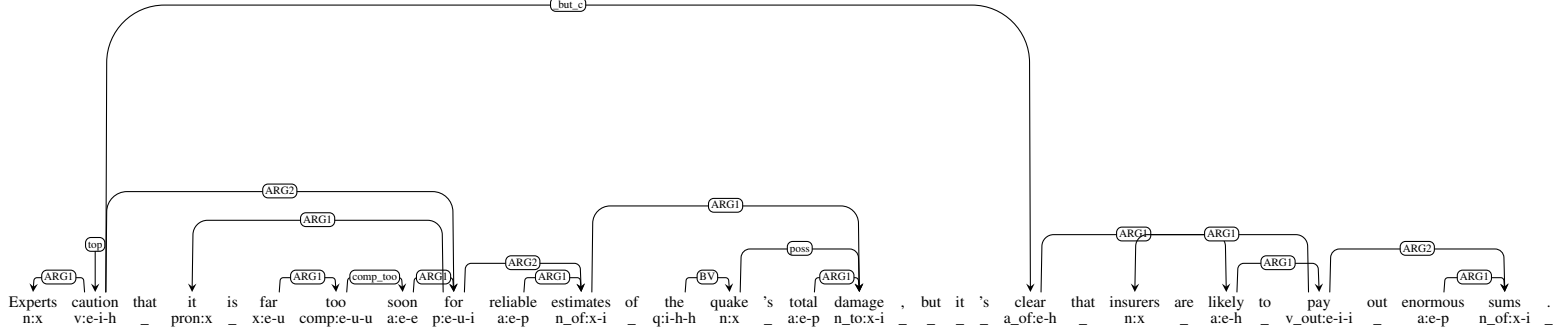
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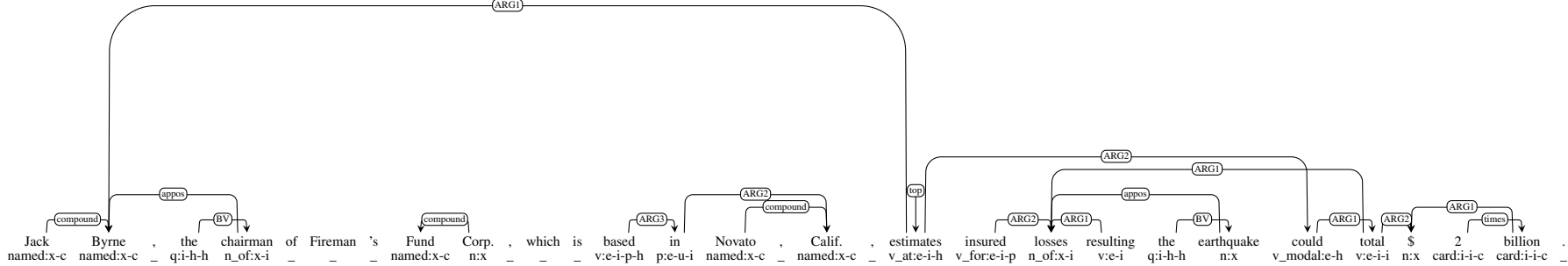
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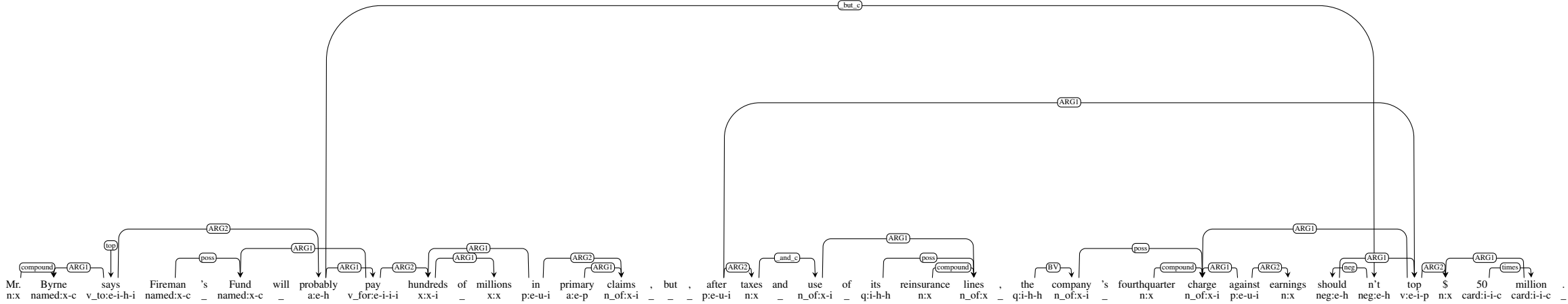
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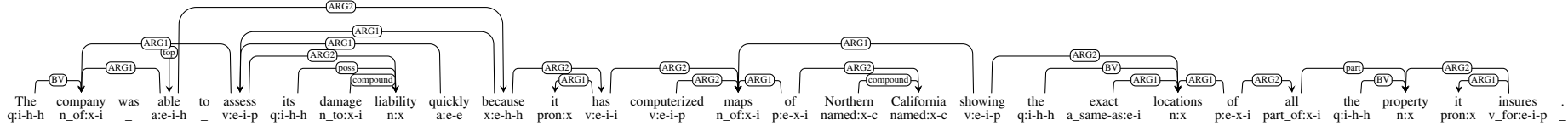
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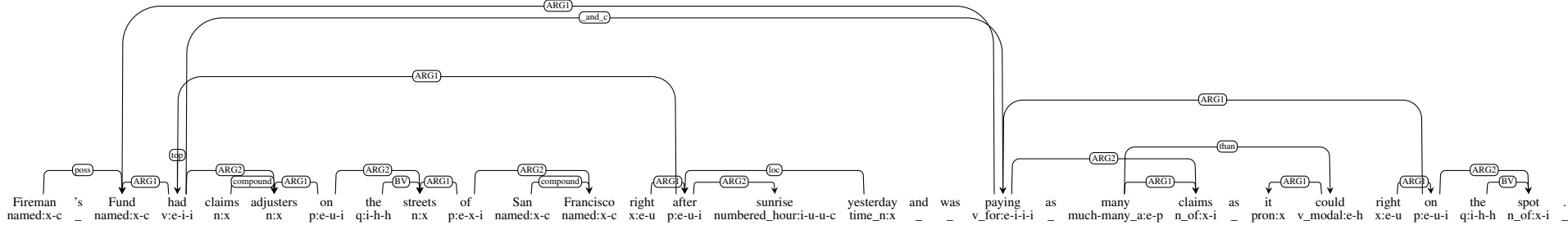
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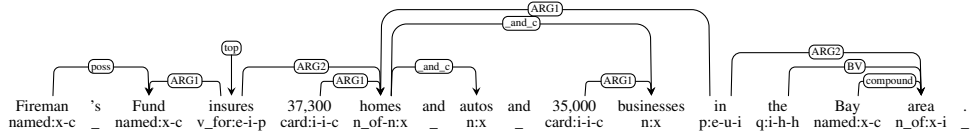
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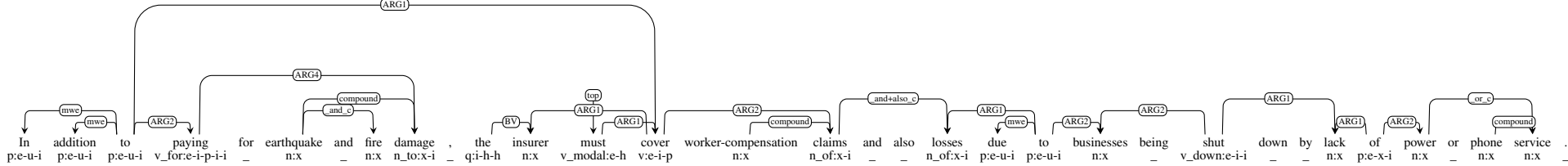
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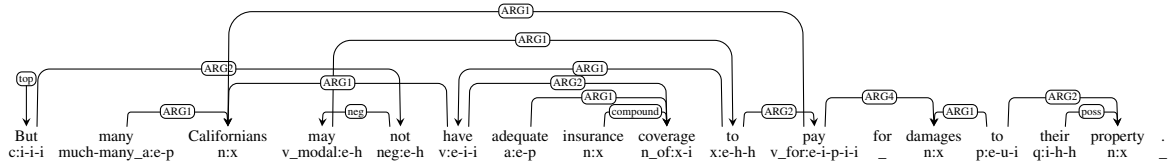


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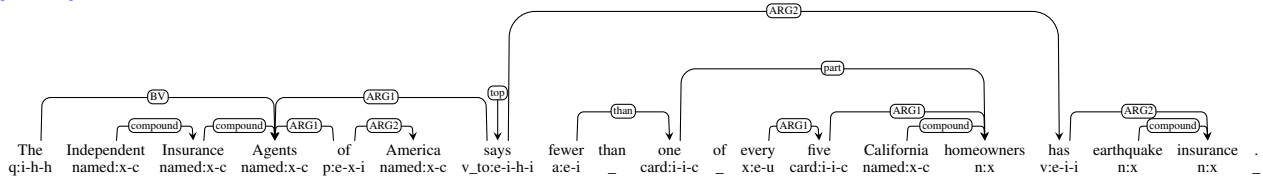


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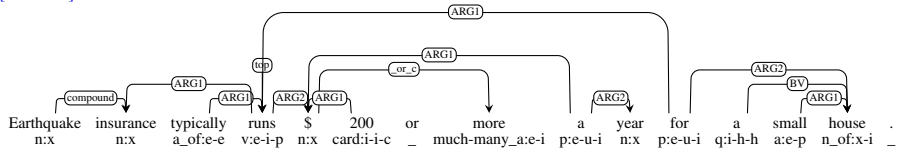




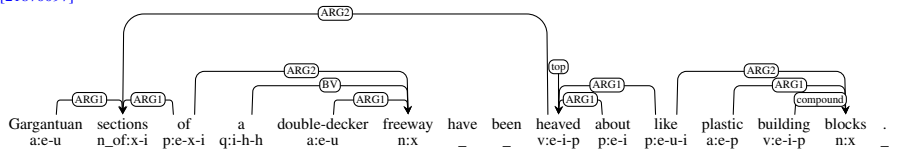
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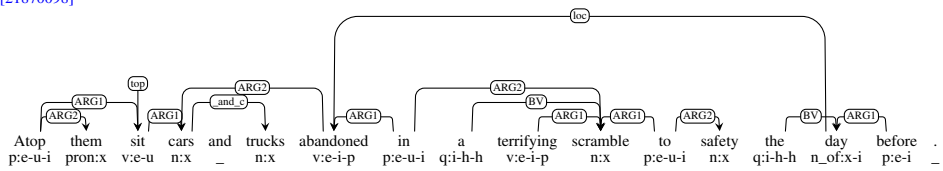
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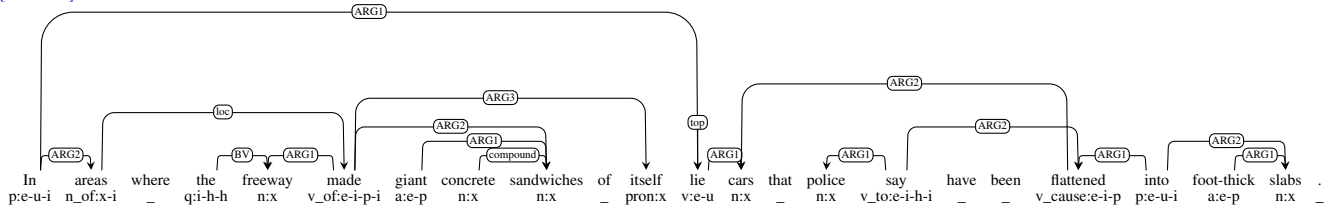
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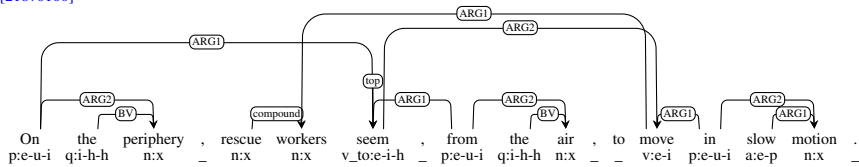
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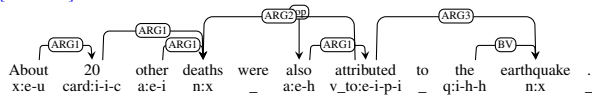
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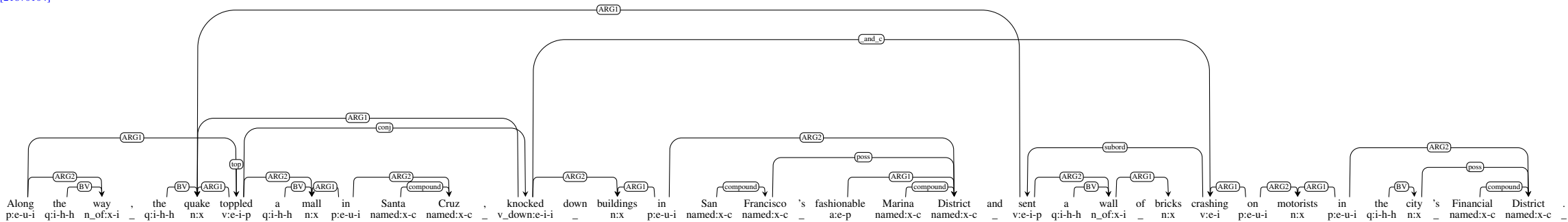
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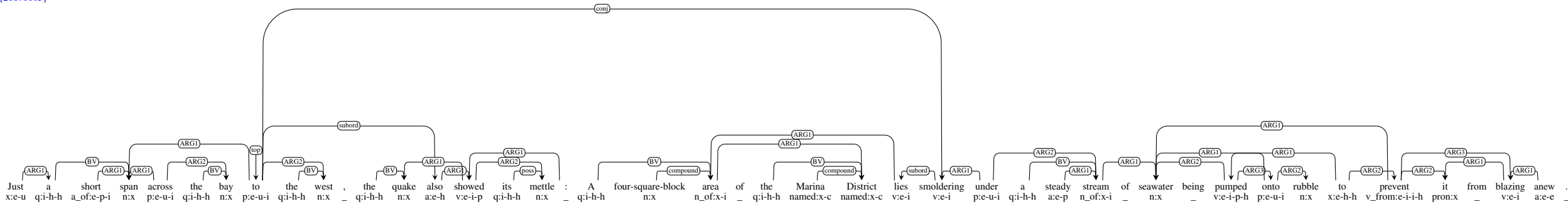
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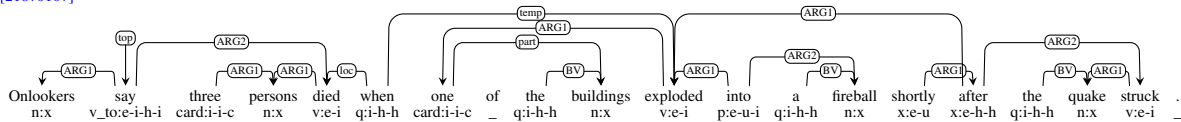
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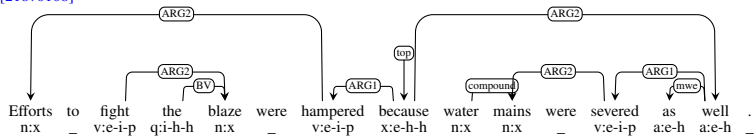
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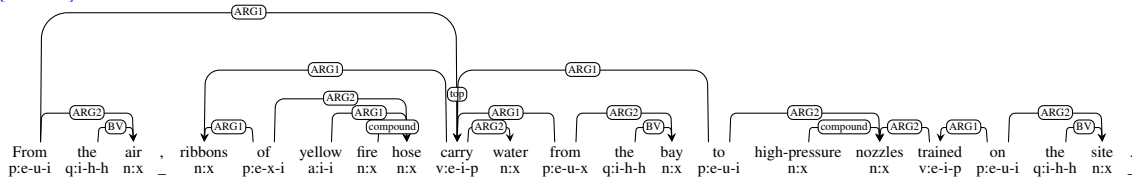
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[21870108]



[21870109]



[21870110]

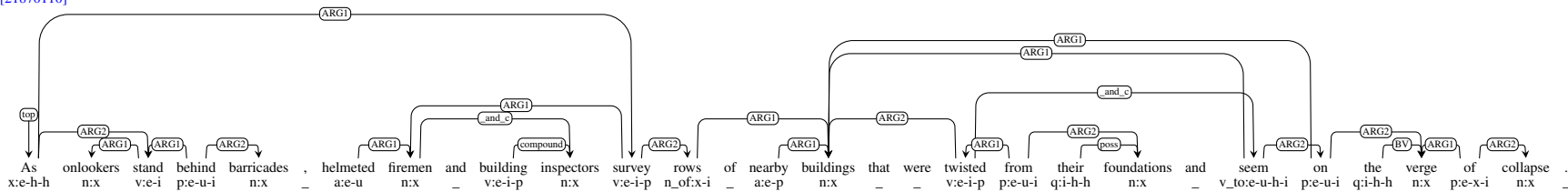


Figure 10: A parse tree for the sentence "In the Marina District, residents spent yesterday assessing damage, cleaning up and trying to find friends and neighbors." The tree shows the hierarchical structure of the sentence, with the root node S branching into NP (In the Marina District) and VP (residents spent yesterday assessing damage, cleaning up and trying to find friends and neighbors). The NP branches into In, the, Marina, and District, with the latter three forming a noun phrase. The VP branches into residents, spent, yesterday, and a complex VP complement. This complement branches into assessing damage, cleaning up, and trying to find friends and neighbors, which are coordinated by "and". The tree also shows the use of various grammatical functions (GF) and grammatical relations (GR) to analyze the sentence structure.

Her parents lost everything in the 1906 earthquake .  
 qi-h-h n\_of:x-i v:e-i-p thing:x p:e-u-i qi-h-h yofc:x-c n:x

Now we realize what our mothers must have gone through she says  
time<sub>n</sub>x<sub>1</sub> we<sub>pron</sub>x<sub>1</sub> realize<sub>v</sub>x<sub>1</sub>-i<sub>1</sub>-p what<sub>q</sub>i-h-h our<sub>q</sub>i-h-h mothers<sub>n</sub>-o<sub>f</sub>-x<sub>1</sub> v<sub>1</sub>-m<sub>o</sub>d<sub>a</sub>l<sub>e</sub>-h-x<sub>1</sub> must<sub>v</sub>-i have<sub>v</sub>-i gone<sub>v</sub>-i through<sub>p</sub>-e-u-i she<sub>pron</sub>-x<sub>1</sub> says<sub>v</sub>-i<sub>1</sub> t<sub>o</sub>-c<sub>o</sub>-i<sub>1</sub>-h-x<sub>1</sub>

Figure 10. The syntactic structure of the two sentences in (9). The first sentence is a simple sentence, and the second sentence is a complex sentence. The syntactic structure of the second sentence is more complex than the first sentence. The first sentence is a simple sentence, and the second sentence is a complex sentence. The syntactic structure of the second sentence is more complex than the first sentence.