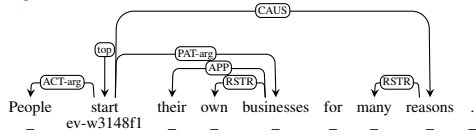
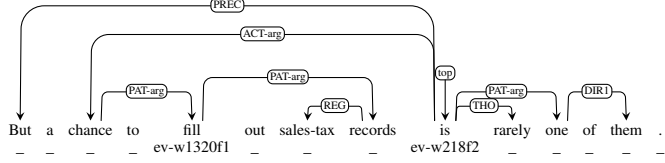


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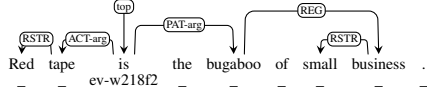
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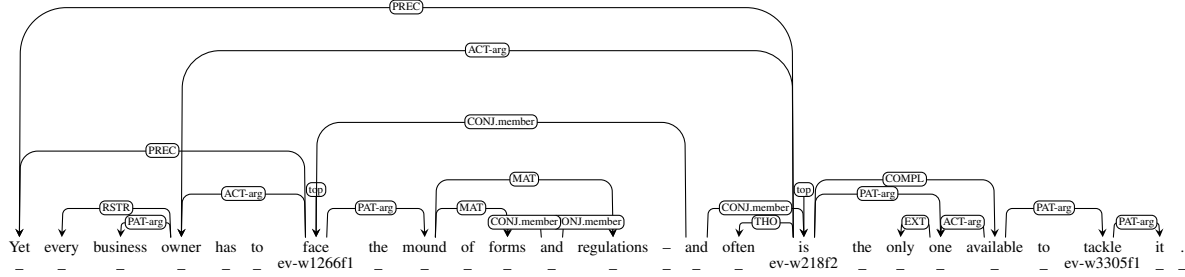
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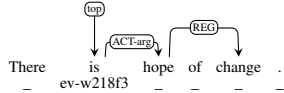
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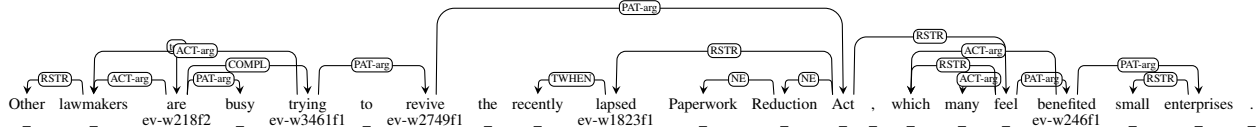
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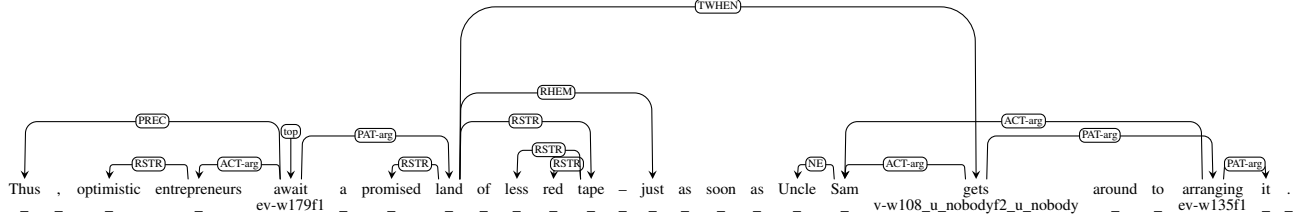
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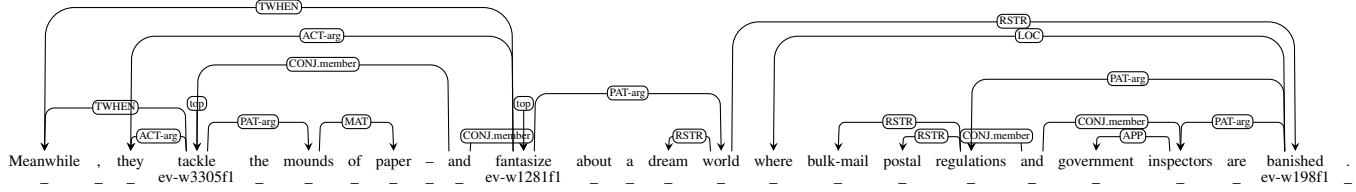
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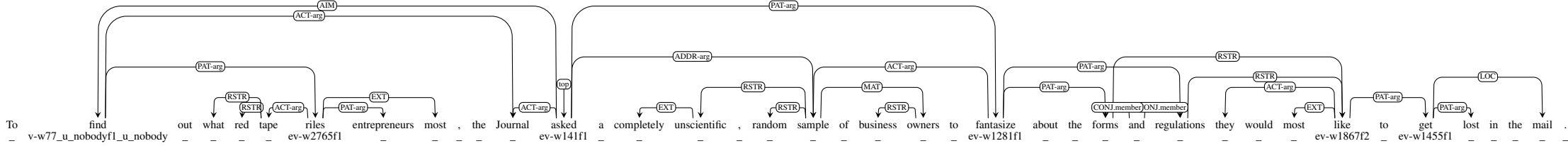
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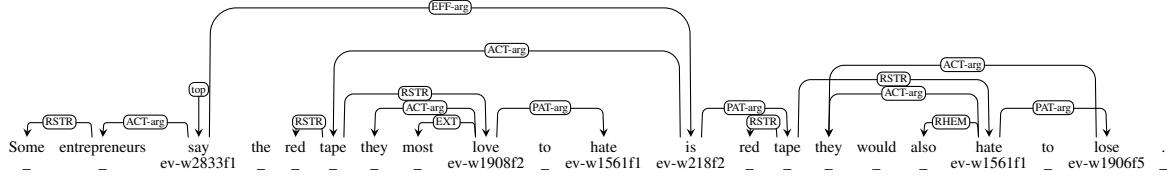
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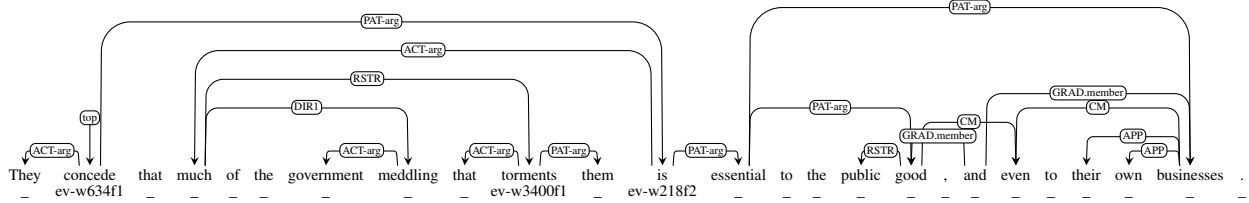
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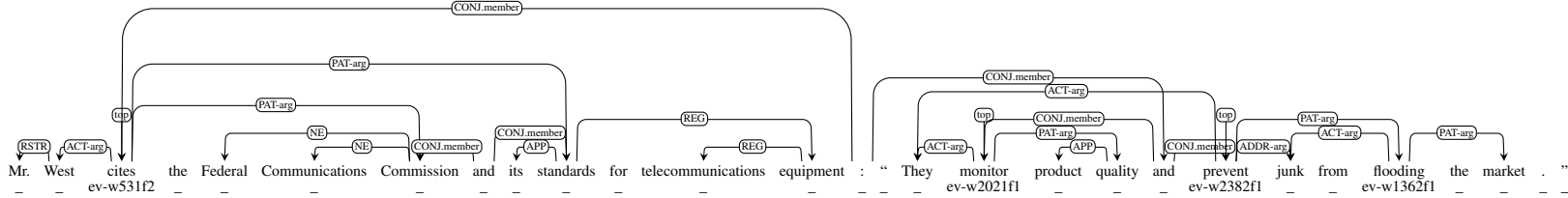
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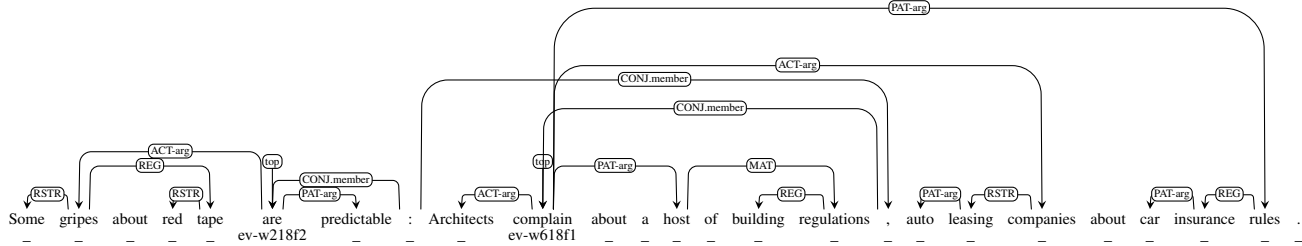
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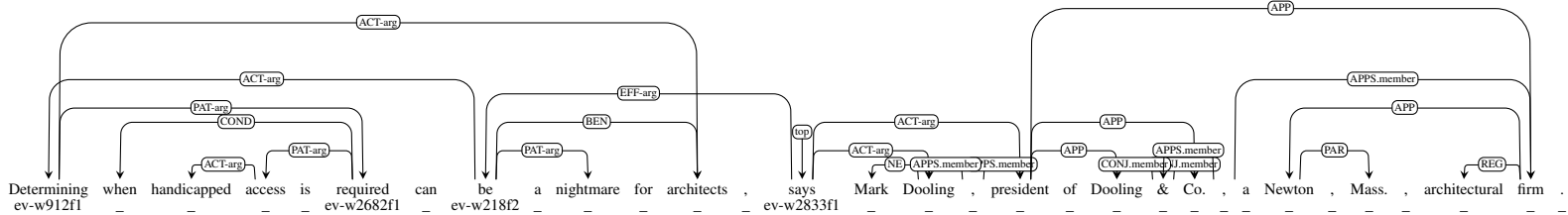
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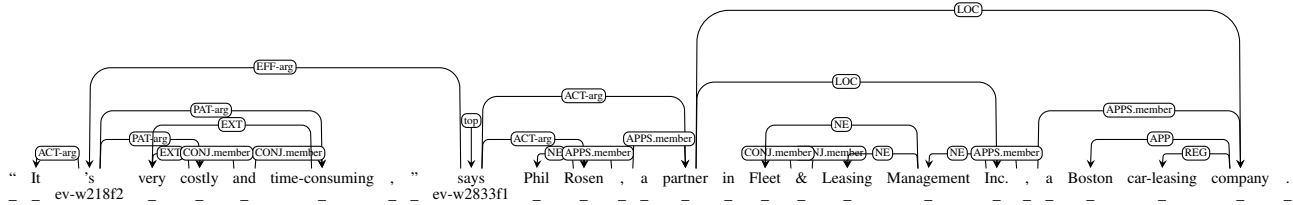
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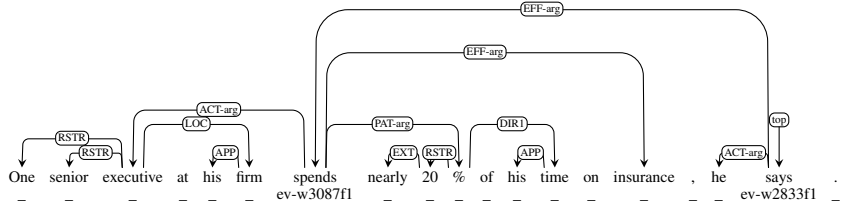
[21162018]



[21162021]



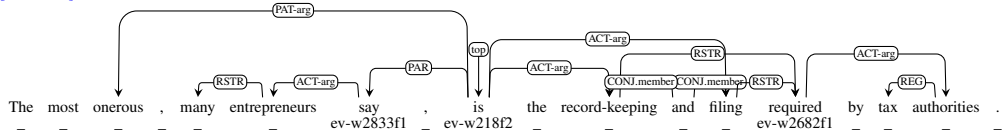
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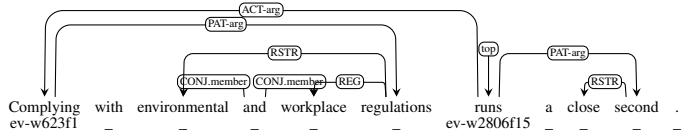
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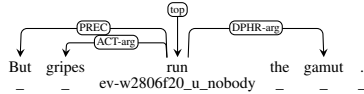
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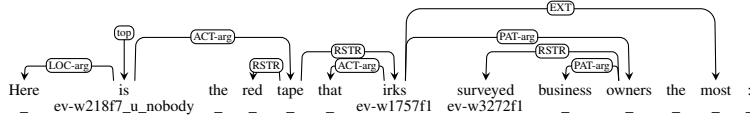
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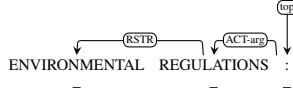
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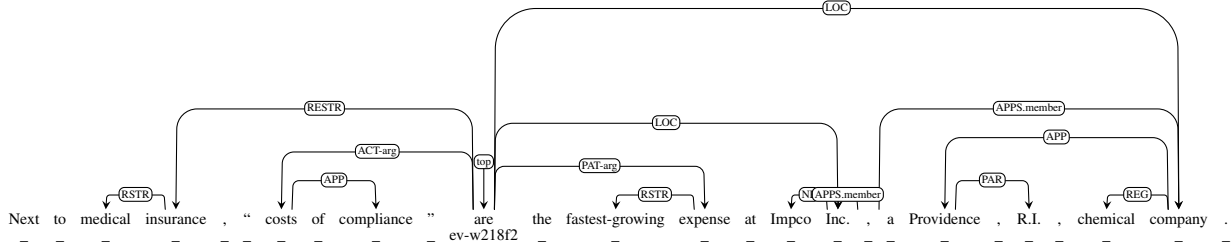
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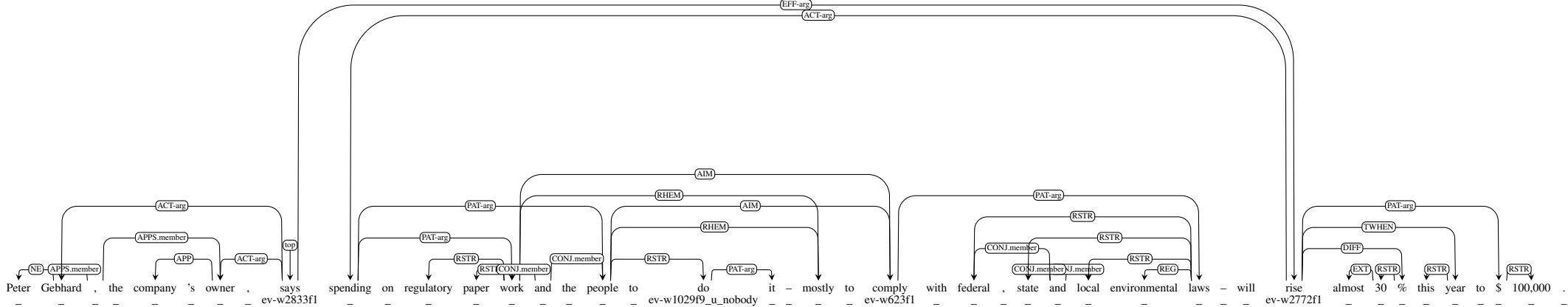
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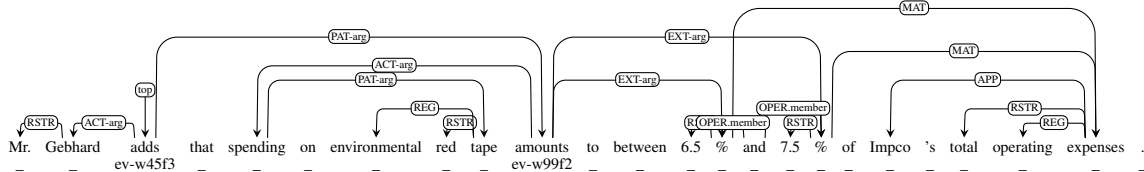
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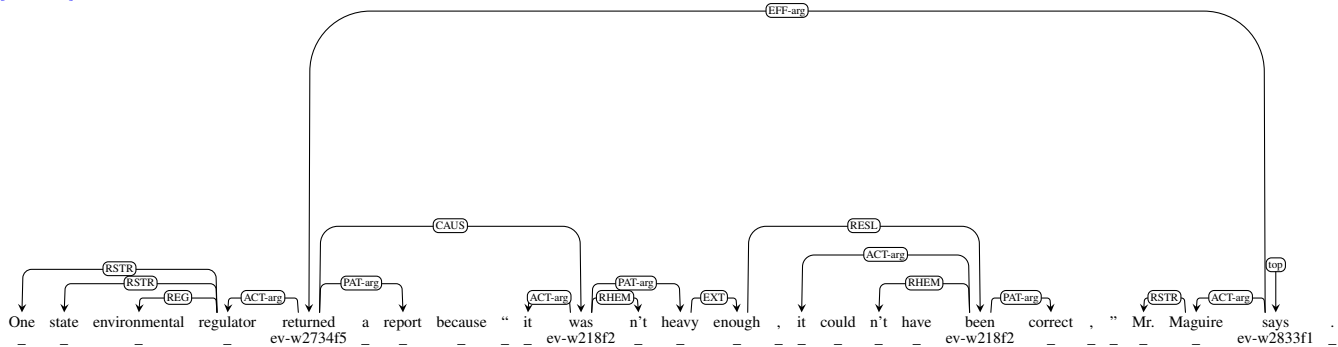
[21162030]



[21162031]



[21162033]



WITHHOLDING RULES :

Employers must deposit wages and taxes exceeding \$3,000 within three days after payroll - or pay anybody stiff penalties - and that a big problem for small businesses .

The diagram illustrates the hierarchical structure of two sentences. The left sentence is "If especially nettlesome if you on the road and you the one responsible," and the right sentence is "Eddie Brown, president of Brown Capital Management Inc., a Baltimore money-management firm". The diagram uses arrows to show how words and phrases are grouped into hierarchical structures labeled with codes like ACT, PAT, COND, COMPL, APP, and their member sets. The left sentence structure is more complex, involving multiple levels of conditionals and actions, while the right sentence structure is simpler, focusing on appositional phrases.

Figure 10: A parse tree for the sentence "An employer leaves itself open to a great deal of liability if its employee manuals do not reflect recent laws, the says". The root node is  $S$ , which branches into  $NP$  (An employer) and  $VP$ . The  $VP$  node branches into  $V$  (leaves) and  $VP$ . The second  $VP$  node branches into  $PRP$  (itself) and  $VP$ . The third  $VP$  node branches into  $ADP$  (to) and  $NP$ . The  $NP$  node branches into  $DT$  (a) and  $NP$ . The  $NP$  node branches into  $ADJ$  (great) and  $NP$ . The  $NP$  node branches into  $ADJ$  (deal) and  $NP$ . The  $NP$  node branches into  $ADJ$  (of) and  $NP$ . The  $NP$  node branches into  $ADJ$  (liability) and  $NP$ . The  $NP$  node branches into  $ADJ$  (if) and  $NP$ . The  $NP$  node branches into  $ADP$  (its) and  $NP$ . The  $NP$  node branches into  $ADJ$  (employee) and  $NP$ . The  $NP$  node branches into  $ADJ$  (manuals) and  $NP$ . The  $NP$  node branches into  $ADJ$  (do) and  $NP$ . The  $NP$  node branches into  $ADJ$  (not) and  $NP$ . The  $NP$  node branches into  $ADJ$  (reflect) and  $NP$ . The  $NP$  node branches into  $ADJ$  (recent) and  $NP$ . The  $NP$  node branches into  $ADJ$  (laws) and  $NP$ . The  $NP$  node branches into  $ADJ$  (the) and  $NP$ . The  $NP$  node branches into  $ADJ$  (says) and  $NP$ . The  $NP$  node branches into  $ADJ$  (ev-w2833f1) and  $NP$ .

PENSION AND PROFIT-SHARING RULES

Figure 1: A diagram illustrating the proposed neural network architecture for word sense disambiguation. The input sentence is "Complying with these is enough to make business owners look forward to their own pension days." The words are mapped to vectors. The network processes these vectors through several layers: a first layer with nodes labeled ACT-arg, PN-arg, and arg; a second layer with nodes PN-arg, PAT-arg, and RES1; a third layer with nodes PAT-arg, EFF-arg, PAT-arg, and ACT-arg; and a final layer with nodes APP, APP, and RES2. The output is a disambiguated sentence: "Complying with these is enough to make business owners look forward to their own pension days."

[illegible][illegible]

Figure 1 illustrates a dependency parse tree for the sentence: "Compliance added 1.5% to the RSTR accounting bill last year she ev-w45f2". The tree structure shows hierarchical groupings of words into phrases. Key phrases identified include "added 1.5% to the RSTR accounting bill" and "last year she ev-w45f2". Arrows indicate the flow of dependencies between different parts of the sentence, such as the subject "Compliance" and the object "last year she ev-w45f2".

SALES TAX RECORDS :

Advertising agencies and other service companies are exempt from city and state sales tax in most locales – but the exemption comes at a price of exhaustive records and rigorous review.

