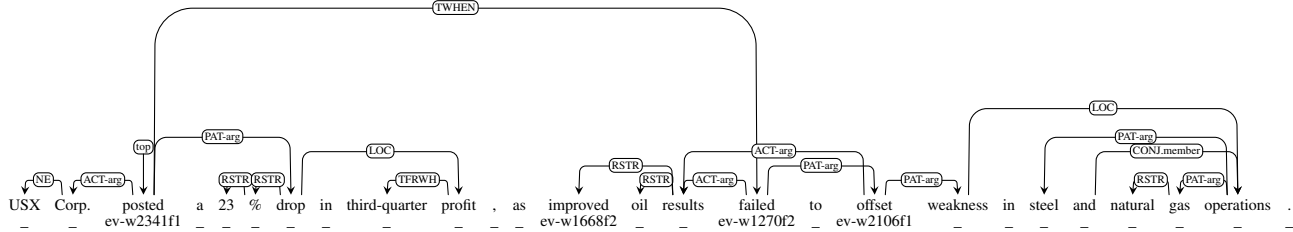
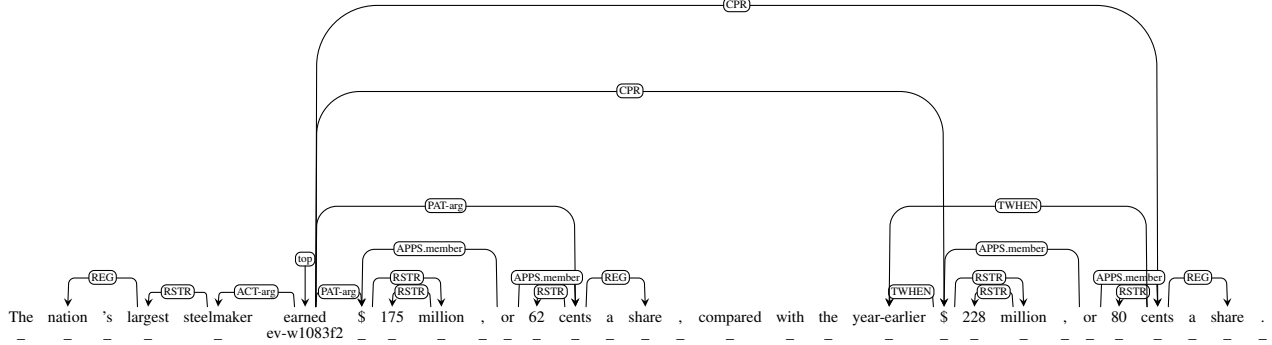


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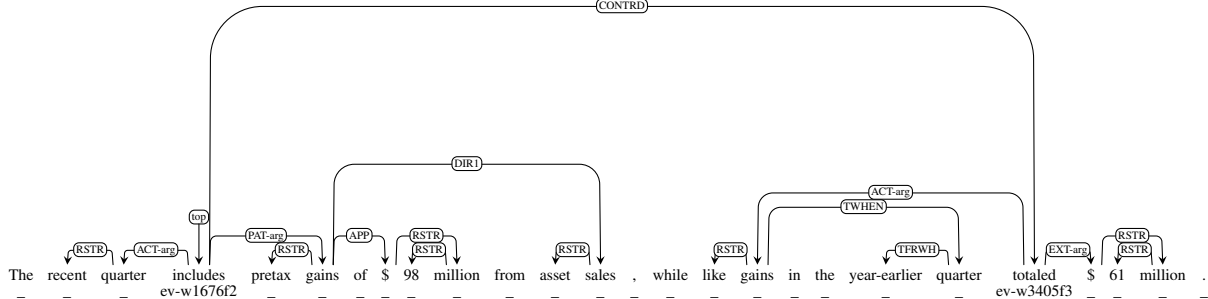
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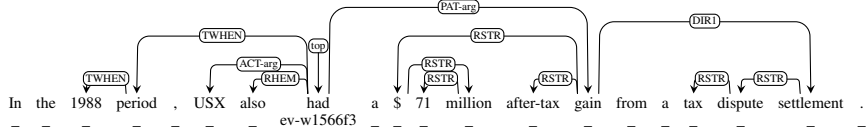
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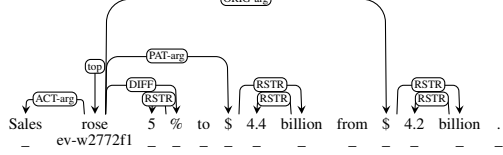
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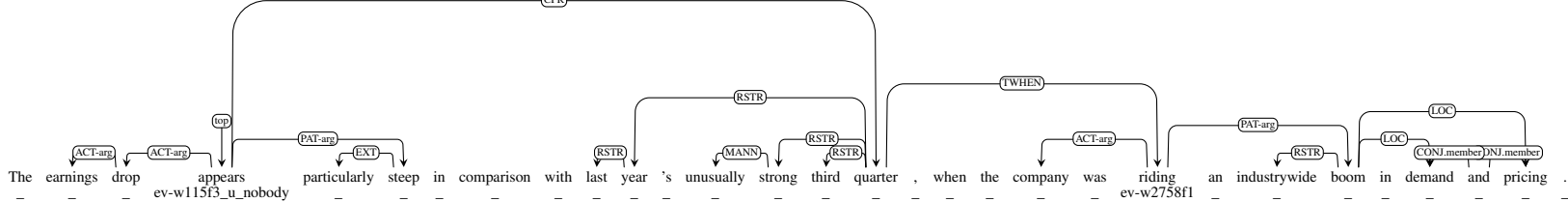
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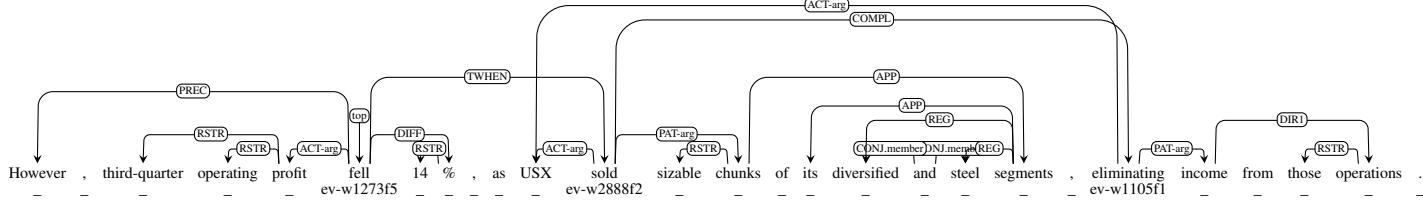
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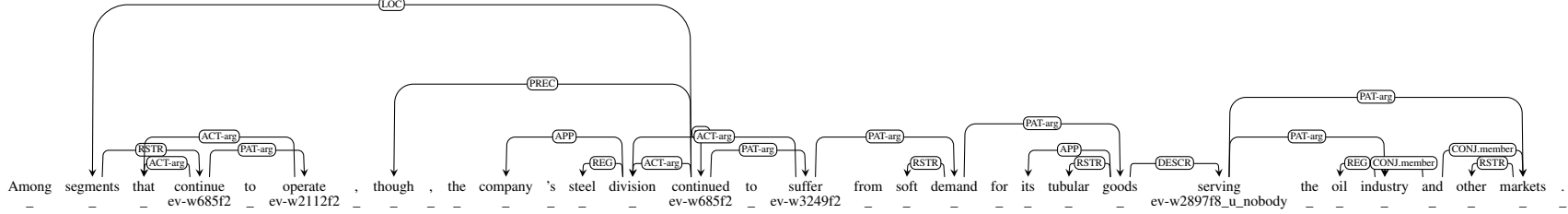
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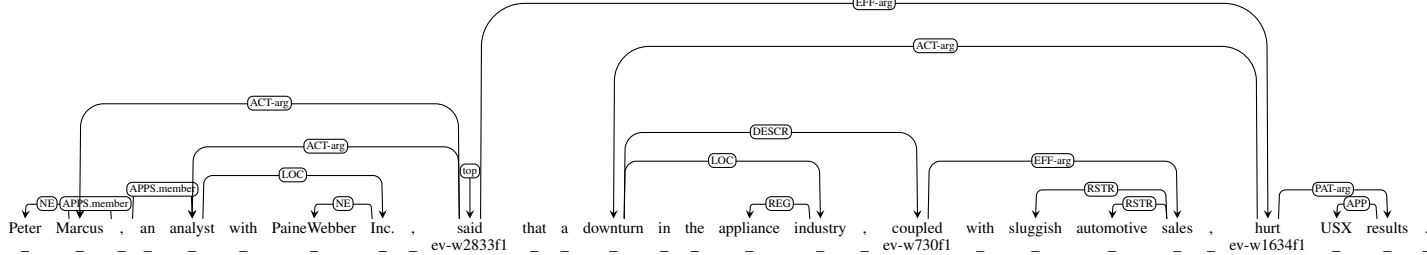
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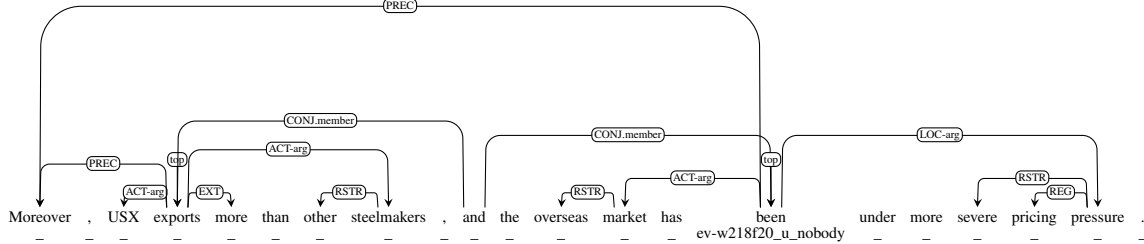
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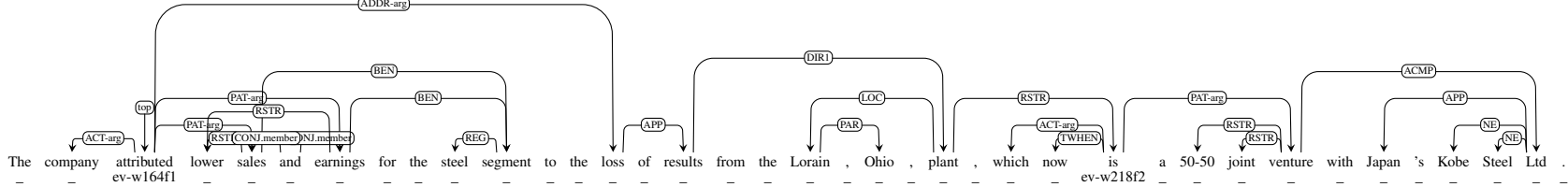
[20194009]



[20194010]



[20194011]



LOC RSTR ACT-arg TOP DIFF RSTR RSTR
In the steel division , operating profit dropped 11 % to \$ 85 million .
- - - - - ev-w1065f3 - - - - -

In New York Stock Exchange composite trading yesterday, USX shares closed up \$ 1.25, at \$ 34.625, as the reported earnings exceeded projections by some analysts who had n't expected as great a volume of asset sales.

The rise in the stock 's price may also reflect ev-w2589f1 the fact that US\$'s steel segment fared ev-w1282f1 better than some other steelmakers ' .

Figure 6 illustrates the syntactic tree for the sentence "Charles Bradford, an analyst with Merrill Lynch Capital Markets, said USX may have received orders lost by competitors who were involved in labor contracts earlier this year." The diagram shows hierarchical groupings of words into phrases like NP, PP, S, and T, along with grammatical relations such as SUBJ, OBJ, and MOD.

Figure 1 illustrates a dependency tree for the sentence: "He said USX also appeared to sell a richer mix of steel products, such as the more profitable pipe and galvanized coated sheet, than lower-priced structural goods." The tree shows the hierarchical structure of the sentence, with nodes representing grammatical functions. The main clause is "He said USX also appeared to sell a richer mix of steel products, such as the more profitable pipe and galvanized coated sheet," and the comparative clause is "than lower-priced structural goods." The tree is rooted at the top with the node "ACT-arg" (He) and branches down to the words of the sentence. The tree is split into two parts by a comma, with the first part being the main clause and the second part being a comparative clause. The tree is a complex graph with many nodes and edges, showing the relationships between the words in the sentence. The nodes are labeled with grammatical functions, and the edges represent the dependencies between them. The tree is a visual representation of the syntactic structure of the sentence.

The Texas Oil & Gas division continues to operate in the red, although losses narrowed to \$9 million from \$15 million.

USX announced in October that it was soliciting bids to sell TXO's oil and gas reserves.

