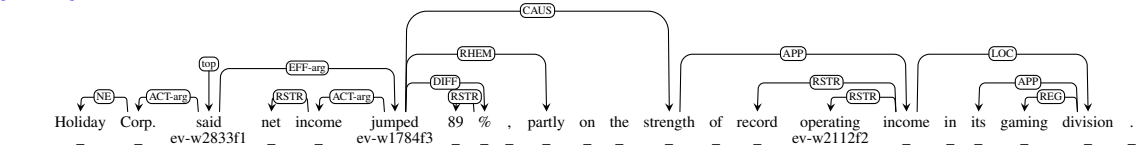
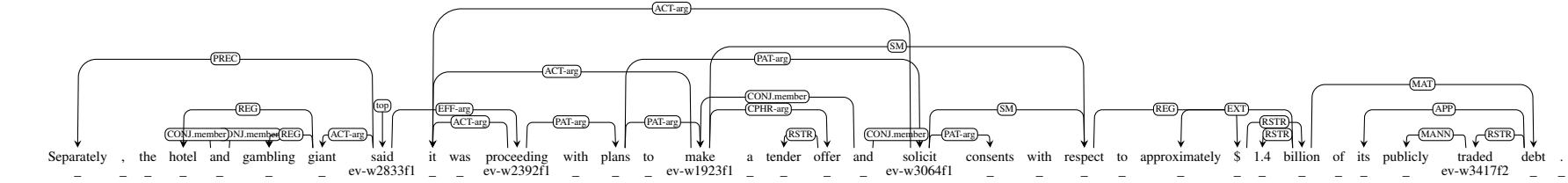


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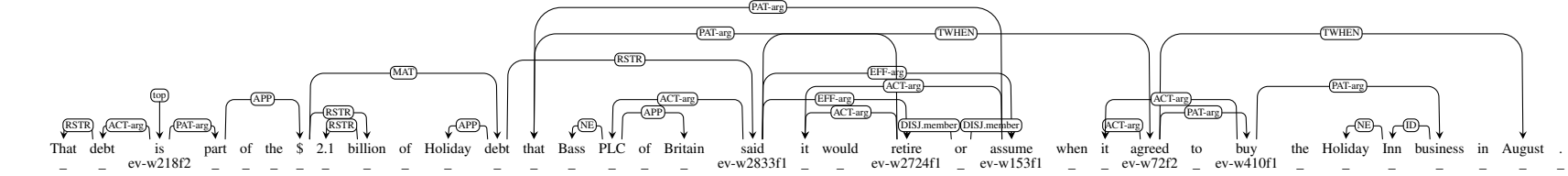
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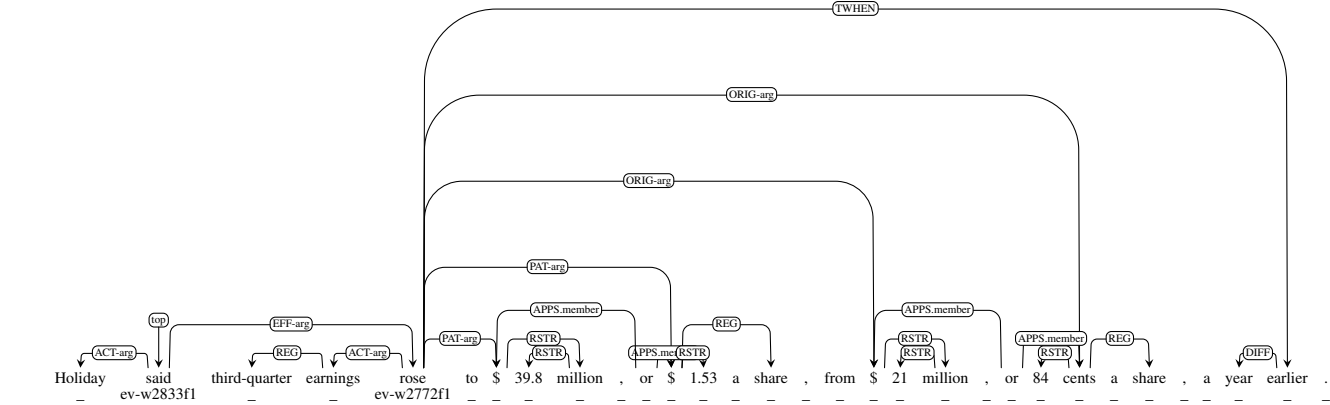
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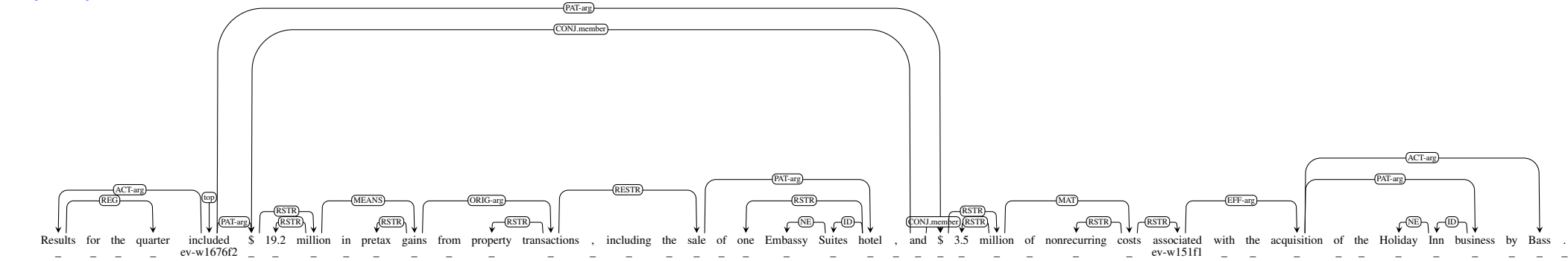
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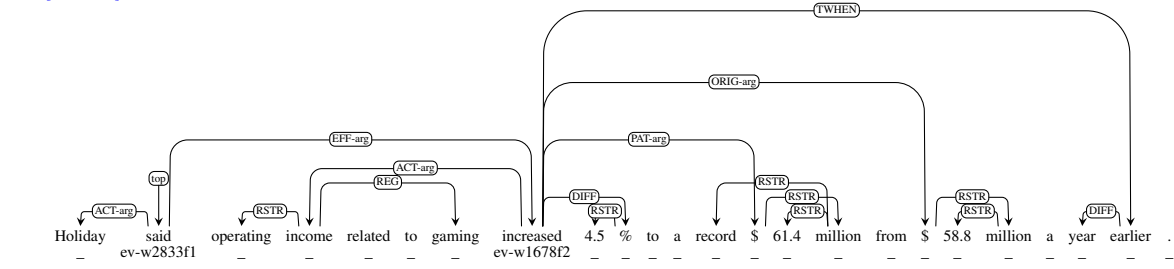
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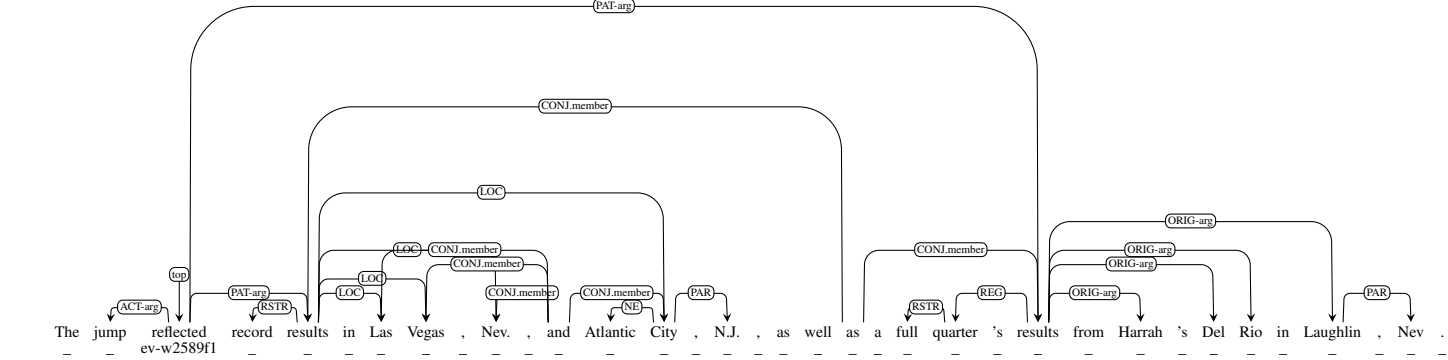
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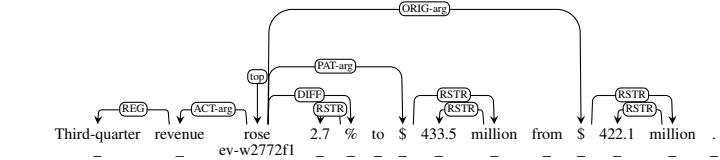
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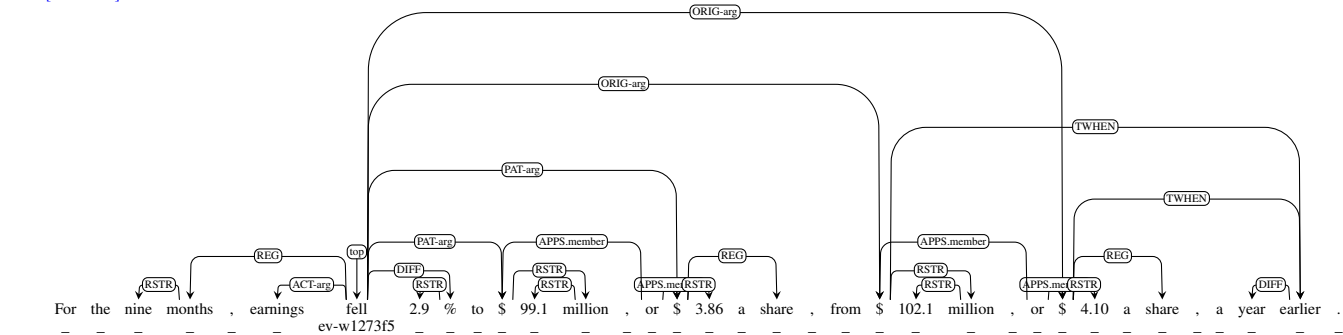
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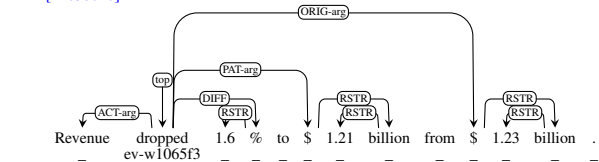
[21658008]



[21658009]



[21658010]



The tender offer and consent solicitation will be made to debtholders in December.

Diagram illustrating the dependency structure for the sentence "In effect, Holiday is asking holders for permission for Bass to buy their debt." The diagram shows the sentence with various dependency arcs labeled with grammatical relations such as ACT-arg, PAT-arg, ADDR-arg, and APP. The sentence is: "In effect, Holiday is asking holders for permission for Bass to buy their debt." The arcs connect words to their grammatical functions, such as "In" to "effect" (ACT-arg), "Holiday" to "is" (PAT-arg), "is" to "asking" (ADDR-arg), "holders" to "for" (PAT-arg), "for" to "permission" (ADDR-arg), "permission" to "for" (PAT-arg), "Bass" to "to" (ADDR-arg), "to" to "buy" (PAT-arg), "buy" to "their" (ADDR-arg), and "their" to "debt" (APP).

[illegible]

Figure 10: A diagram illustrating the structure of the *ev-w28333f1* and *ev-w912f1* sentences. The diagram shows the hierarchical organization of the sentences into segments, with the top-level segments being *ACT-seg*, *ESTR-seg*, *WHEN-seg*, *PAT-seg*, and *ACT-seg*. The segments are further divided into sub-segments, with the sub-segments being *ACT-seg*, *ESTR-seg*, *WHEN-seg*, *PAT-seg*, and *ACT-seg*. The diagram also shows the hierarchical organization of the sentences into segments, with the top-level segments being *ACT-seg*, *ESTR-seg*, *WHEN-seg*, *PAT-seg*, and *ACT-seg*. The segments are further divided into sub-segments, with the sub-segments being *ACT-seg*, *ESTR-seg*, *WHEN-seg*, *PAT-seg*, and *ACT-seg*.