

came up with the wording of this amendment? If you know.

SENATOR CROSBY: Senator Bromm.

SENATOR BROMM: We had the discussion and my...after the discussion there was a meeting with...some meeting with Professor Duncan (phonetic), from the law college, who made some suggestions. And I wasn't present or involved in that conversation. And then this wording came out of the bill drafter, I thought after instructions from either Senator Jones or Senator Wickersham to the Bill Drafter's Office. But who actually wrote the words, I didn't see them until they came back from bill drafter. So I can't be any more specific than that. (Laugh.)

SENATOR CHAMBERS: Okay, I think maybe Senator Jones has a question...I mean has an answer. But you know, you had mentioned a Duncan, when I was a kid there were two types of yo-yos, Monarch and Duncan. The only Duncan I knew about was a yo-yo, so I don't think that's what you're talking about. Senator Jones.

SENATOR JONES: It did finally...the last words come from my LA out of my office.

SENATOR CHAMBERS: So now we know who the guilty party is. Well, Senator Jones, are you aware that this language is more restrictive than what the existing law is? Let me tell you what I'm talking about. In the existing law, on page 1, when we talk about...we go to subsection (c), a description but not necessarily a quantification of the fiscal impact on state agencies, political subdivisions and persons. With the language that you all want us to adopt on page 2, if you go to line 2, the estimated but not necessarily quantified fiscal impact on the state, but nothing about the impact on political subdivisions or persons who would be affected. Did you intend to restrict it so that there is less required under your provision than is required under every other aspect of the rule-making procedure?

SENATOR JONES: No, no, I didn't.

SENATOR CHAMBERS: Then why would you offer us a bill that does that? Maybe Senator Wickersham snuck this ringer in, so let me ask him. Senator Wickersham, with reference to all other