

October 30, 1981

SENATOR DeCAMP: ...from you and others and the public and so on and so forth. The issue is pretty clear cut, Senator Dworak.

SENATOR DWORAK: But there would be no guarantee that the public would have input into this specific legislation if the slate is adopted. Is that correct, Senator DeCamp? That is essentially what we are opening up the possibility of happening, is the elimination of public input? Possibility.

SENATOR DeCAMP: Oh, I don't think we ever eliminate that and I have no intention of eliminating public input and we are not even on that issue, are we?

PRESIDENT: Gentlemen, we will get to that...well all right.

SENATOR DWORAK: Okay, thank you.

PRESIDENT: Anything further? Senator Newell. All right, all right. Senator DeCamp, you may close on the first...

SENATOR DeCAMP: Mr. President, I have no closing other than to say I think this is necessary if you are going to make this session go.

PRESIDENT: All right, the motion then before the House is the adoption of the amendment #1 as handed out to you by Senator DeCamp. All those in favor vote aye, opposed nay. It will require 25 votes. Record the vote.

CLERK: 42 ayes, 3 nays on adoption of the first proposed rule change, Mr. President.

PRESIDENT: The first proposed amendment is adopted. We will now proceed with #2. Senator DeCamp, do you wish to explain #2?

SENATOR DeCAMP: Mr. President, it is not very complicated. It says the only bills we are going to deal with at this session are those proposed by the Governor of the State. Now obviously we can amend them, we can kill them, we can change them, we can do anything we want but it limits the session very narrowly and those that were concerned, for example, about the Christian School bill coming up or proposals on that, it eliminates that. At the same time it eliminates me and Senator Newell or Senator Sieck or Senator Beutler, Senator Schmit introducing half a dozen other bills and expanding the session into other areas we didn't anticipate. I do this only because of the shortness