PRESIDENT: Motion carries and LB 404A is advanced to E & R Initial. The next bill, 488A.

CLERK: Mr. President, LB 488A is a bill introduced by Senator Goodrich. I have a motion from Senator Goodrich to indefinitely postpone the bill, Mr. President.

PRESIDENT: The Chair recognizes Senator Goodrich.

SENATOR GOODRICH: Mr. President and members of the body, this is the....488 is the constitutional officers' pay bill and the A bill, for example, would appropriate \$33,880 for this particular current coming year. After a conference with the constitutional officers group, we have decided we don't really need the bill, so I made the motion to indefinitely postpone it so it wouldn't have to lay over. I would ask you to indefinitely postpone the bill.

 $\mbox{\tt PRESIDENT:}\ \mbox{\tt The Chair recognizes Senator Kahle and then Senator Warner.}$

SENATOR KAHLE: Mr. President and members, perhaps a question of Senator Goodrich.

PRESIDENT: Senator Goodrich, would you respond?

SENATOR GOODRICH: Yes.

SENATOR KAHLE: What is your intention then when it comes to the Final Reading of 488 on Final Reading?

SENATOR GOODRICH: Have it read and let this body make this decision. If the bill passes, the various agencies, for example, and...it's assuming that the bill stays in its present form, each of the agencies would have to absorb about \$5000 or less for the last half of this year, if the bill passes in its present form. And they say they can do that. I would suggest that that is the way we could do it.

SENATOR KAHLE: What you are saying then is that 488, if it does pass on Final Reading would still require the salary increase. Is this correct?

SENATOR GOODRICH: After all the constitutional officers take their office assuming they are all reelected, after the elections in other words and the reinstalling them in their offices, the bill would then be implemented because it cannot be implemented until such time as there is an election in each one of the offices and consequently it won't take effect until January of '83, and for the balance of that