SPEAKER MARVEL: The motion is carried. The committee amendments are adopted. Now do you have another amendment to the committee amendments?

SENATOR NICHOL: Mr. Chairman, I have an amendment that I will call the Nichol amendment. I would ask that you adopt the following amendment to the committee amendments on LB 32. The committee amendment on LB 32 omitted to strike an internal reference which if the committee amendment is adopted would be erroneous. This amendment would also carry over a definitional provision from the paragraph struck by the committee amendment relating to radar detectors into the second paragraph dealing with transmission devices. I am informed that Senator Vickers would like to have this definitional section included within the bill. I ask for the adoption of my amendment to the committee amendment.

SPEAKER MARVEL: Is there any further discussion? The motion is the adoption of the committee amendment to LB 32. I am sorry. Okay, the motion is the Nichol amendment to the committee amendment. All those in favor of the Nichol amendment as explained vote aye, opposed vote no. Record the vote.

CLERK: 27 ayes, 0 mays, Mr. President, on the adoption of Senator Nichol's amendment.

 ${\tt SPEAKER}$ MARVEL: The Nichol amendment is adopted and now Senator Vickers.

CLERK: Mr. President, Senator Vickers has an amendment to the bill. It is found on page 118 of the Journal.

SPEAKER MARVEL: The Chair recognizes Senator Vickers.

SENATOR VICKERS: Mr. President and members, the amendment to LB 32 is an amendment that is more technical in nature than anything else but one of the main portions of the amendment would be to clarify that the effects of LB 32 would not affect ham radio operators or CB radio operators, anybody that is operating a radio that is licensed by the Federal Communications Commission. There was some concern of some of the ham radio operators in this state that perhaps the use of the equipment at certain times might affect the transmission of radar and that they didn't feel that that was anything other than an accident of the atmosphere at that point in time and I certainly agree with that. So this simply says that the effects of LB 32 would not be against anything that is lawfully licensed by the Federal Communications Commission which would, in effect, as I say, allow the ham radio operators and CB radios and so forth to operate in