this handout, where he states that the Patrol's training requires the visual observation, and if you check with any of those who are conversant with Patrol practices, all of the procedures contained in my amendment would be the things that are being taught by the Patrol. We all know that the local police agencies and some sheriff departments do not teach the things that are required. This provision would make the regulations or guidelines for operating radar anywhere in the State of Nebraska statewide. So I am asking that you adopt this amendment and move the bill.

SENATOR LAMB: Senator DeCamp.

SENATOR DeCAMP: Mr. President, I sure have no objection to the amendment. It has got a bunch of major corrections from Senator Chambers' original radar bill and I do think we need some laws clarifying the situation and that is what the amendment does so I have no objections to it, and as I say, the things that I think caused it the difficulties before have been eliminated. So I am going to vote for the amendment.

SENATOR LAMB: Senator Labedz. The question has been called for, do I see five hands? Do I see five hands? Yes, I do see five hands. Those in support of ceasing debate vote aye, those opposed vote no.

CLERK: Senator Lamb voting yes.

SENATOR LAMB: Have you all voted? Record.

CLERK: 25 ayes, 1 may to cease debate, Mr. President.

SENATOR LAMB: Debate is ceased. Senator Chambers to close. Waive closing. The motion is Senator Chambers' amendment. Those in support vote yes, those opposed vote no.

CLERK: Senator Lamb voting no.

SENATOR LAMB: Have you all voted? Have you all voted? Senator Chambers. A Call of the House has been requested. Those in favor will vote aye, those opposed vote no. Record.

CLERK: 12 ayes, 0 mays to go under Call, Mr. President.

SENATOR LAMB: The House is under Call. All Senators please check in and take your seats. All unauthorized personnel leave the floor. Do you wish to take call in votes, Senator Chambers? Call in votes are authorized.

CLERK: Senator Cullan changing from no to yes.