

May 14, 1979

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They won't understand what is going on and I stand here and say that I object to this. I feel that this is happening all the time in the Legislature but they say if you don't have the votes you can't do anything and if you have the votes you can do anything you want to, so for those representatives of the western Nebraska I say to you, I ask you to support us. Let's leave the Ag-Engineering Building out and let's cut some of these others and for one time let's support and let's stick together and I ask for the Senators who are interested in agriculture to oppose the Warner amendment. Thank you, Mr. Chairman.

SPEAKER MARVEL: Senator Keyes.

SENATOR KEYES: Well, Mr. Speaker, I am not going to directly oppose Senator Warner's amendments, the committee, but Senator Warner, the cigarette tax is used as a capital construction tax. Am I not right?

SENATOR WARNER: A portion of the five cents, not all of it.

SENATOR KEYES: Yes, that five cents.

SENATOR WARNER: It was five cents. We dedicated a cent of that as I recall last year to the NORDA fund for the Game and Park Commission leaving a balance of four cents and each one cent raises about a \$1,700,000.

SENATOR KEYES: For the year?

SENATOR WARNER: Per year.

SENATOR KEYES: Yes. Now, Senator Warner, of the general fund budget that comes in, this is general fund. You and I use that in our own business at home to operate. We do not invest that in capital improvements or buying another house or buying a great big combine. We usually mortgage them, buy them as part of our investment. Are we getting top heavy? Are we getting top heavy on our money that we are putting into construction that we are putting into long time investments that should probably be bonded and not paid for out of the general fund?

SENATOR WARNER: Well, Senator Keyes, as you well know the state cannot borrow money or go into debt for capital construction. I think the general policy that the committee has talked about several times and we are going to try to become that of a more orderly method or formula over the