would give the same exemption, as I understand it, to pure alcohol that gasohol has which is a five cents reduction and the balance of the fuel tax would be paid on pure alcohol just as it is on gasohol and my reasons for it is one of precedent. It is an insignificant amount of funds at this point but I do not think that it is good state policy to begin to exempt the fuel totally from any road user fees because the net effect is only to add the burden of the tax to that fuel that is taxed because it is going to take X amount of dollars to maintain our roads no matter what.

SENATOR HEFNER: Okay, thank you, Senator Warner. I rise to support the Warner amendment then because I believe as Senator Warner does, that we need to get money into our highway trust fund and to our road fund to support the building and construction and the maintenance of our roads and so I would wholeheartedly urge you to support the Warner amendment.

SPEAKER MARVEL: Senator Kahle, do you wish to speak to the Warner amendment?

SENATOR KAHLE: Mr. Speaker, members, I have a question of Senator Warner if I might.

SPEAKER MARVEL: Senator Warner, do you vield?

SENATOR KAHLE: I think I agree with what you are trying to do but it really puts a sort of a penalty on the alcohol end of the mix, does it not, because the way it is now if we put one gallon of alcohol with nine gallons of gas we get, what, five cents a gallon off on the whole ten gallons?

SENATOR WARNER: Five cents on gasohol.

SENATOR KAHLE: On the ten gallons, so what you are saying now then you would get five cents off on a gallon of alcohol.

SENATOR WARNER: It would be the same.

SENATOR KAHLE: So if you would mix the alcohol with the nine gallons of gas, why you would get a reduction of fifty cents on ten gallons and you would only get a nickel on one gallon. See what I am driving at? I think you are right and I just want to make it clear that it is going to be to our advantage.

SENATOR WARNER: Yes, I guess...I would agree that it would be fifty cents on ten gallons and a nickel on one gallon, yes.