

SENATOR WESELY: Thank you. I, again, will be brief. This amendment is the one brought to us by Senators Chizek, Pappas and Scofield. It does say that on site inspection will be required in the negotiations so that we are sure that we are getting a mutual verifiable treaty and also expands the scope to say that the whole economy is affected as well as the ag economy by the arms race. I ask your support for the amendment.

SPEAKER NICHOL: The question is the adoption of the Wesely amendment. All those in favor vote aye, opposed nay. Have you all voted? Record, please.

CLERK: 27 ayes, 7 nays, Mr. President, on adoption of Senator Wesely's amendment.

SPEAKER NICHOL: The Wesely amendment is adopted.

CLERK: Mr. President, I have an amendment now by Senators Schmit, Rod Johnson, Sieck and Scofield. That amendment is on page 1937 of the Journal!

SPEAKER NICHOL: Who is going to handle that? Senator Rod Johnson.

SENATOR R. JOHNSON: Mr. President and members, if you take a look at the amendment to the resolution, it is based on the premise of building food for peace. It is a concept that Senator Schmit has brought to this body several times on legislative resolutions that we have discussed previous to this particular resolution. It is also a concept that he has been talking to I think many of us individually about and I am certainly willing to allow him to maybe explain that further. But in looking at the resolution as we discussed it on the first round of debate, I was quite concerned with the direction that we were headed as far as talking about weapons. And certainly one of the greatest resources that this country and especially this state has is a weapon or at least a resource of food. In this state we have lost approximately 5 to 6 percent of our farmers during the course of the last year. We will certainly lose a great number more and certainly this resolution is not going to stop that. But I think one of the things that we should recognize if, in fact, the resolution is going to pass today that we should amend it in a way which we call for the use