

May 27, 1987

LB 146

CLERK: Mr. President, the next bill for consideration is 146. Senator Schmit, you had amendments printed, Senator, on 1704. I understand you want to withdraw those.

SENATOR SCHMIT: Yes, Mr. Clerk, I would like to withdraw all the amendment, except 1476, an amendment which was not printed but which I have passed out on the floor.

CLERK: Senator, if I might, okay. Senator Wesely, you had an amendment. You want to withdraw yours, too, right, Senator? All right. Mr. President, Senator Schmit would move to return the bill. Senator, I have AM1476 before me. (Schmit amendment is printed on pages 2582-83 of the Journal.)

SENATOR SCHMIT: Yes, Mr. President, this amendment does three things. First, it delays the enforcement date for the chemigation statute, which we passed last year, until June 1, 1987. Second, it provides some technical cleanup on the bill. And, third, it extends the reporting date for the Water Management Board to September 30 of 1988. At that time the Water Management Board must have their report completed and back to the Legislature. Those are the three changes in the amendment. I move for the adoption...I move for the bill to be returned for that specific amendment.

SPEAKER BARRETT: Thank you. Discussion on the motion to return? If not, those in favor of the motion to return the bill vote aye, opposed nay. Shall the bill be returned? Please record.

CLERK: 25 ayes, 0 nays on adoption of Senator Schmit's motion to return the bill, Mr. President.

SPEAKER BARRETT: The bill is returned. On the amendment, Senator Schmit.

SENATOR SCHMIT: Mr. President, I want to make clear that the renewal date for the chemigation permit is June 1 each year, and that it is not as of June 1, 1987. It is a renewal date for the permit. The other amendments are as I explained them. I move for the adoption of the amendment.

SPEAKER BARRETT: Thank you. Discussion on the Schmit amendment? If not, all in favor of the adoption thereof vote aye, opposed nay. On the Schmit amendment. Please record.