

to us is that he has written a sequel "in-situ and ex-situ Ellipsometric Characterizations of Semi-conductor Technology" soon to be an HBO special and so we would like to make sure that John Woollam is appointed so maybe we can get our credits on TV.

PRESIDENT ROBAK: Thank you, Senator Landis. Is there any discussion of the second Banking Committee confirmation report? Seeing none, Senator Landis, would you like to close? Closing is waived. The question before you is the adoption of the second Banking Committee confirmation report. All those in favor vote aye, all those opposed vote nay. Have you all voted? Please record.

CLERK: 30 ayes, 2 nays on the motion to approve the confirmation report.

PRESIDENT ROBAK: The second Banking Committee confirmation report is adopted. Turn now to General File and LB 168.

CLERK: Madam President, 168, a bill originally introduced primarily by Senator Jones. The bill was discussed on March 21 by the Legislature. I have amendments pending, however I have a priority motion. Senator Jones would ask unanimous consent to bracket LB 168 until Monday, March 27, 1995.

PRESIDENT ROBAK: The Chair recognizes Senator Jones. Is there any objection to the motion to bracket? Seeing none, LB 168 is bracketed. LB 425.

CLERK: LB 425, a bill originally introduced by Senator Engel and others at the request of the Governor. (Read title.) The bill was introduced on January 12 of this year. At that time it was referred to the Banking, Commerce, and Insurance Committee for hearing, advanced to General File. I do have committee amendments pending, Madam President.

PRESIDENT ROBAK: The Chair recognizes Senator Landis to open on the committee amendments.

SENATOR LANDIS: Thank you, Madam President, members of the Legislature, Senator Engel's LB 425 is an attempt to create a niche piece of economic development funding and this niche piece of funding is for special projects for which one of our other existing programs isn't working and we need some special inducement to make something happen. It could be in job