

but you got three sheets to get them from, one line on all three sheets and the total, making six lines altogether. It is not easy to say how long that would take. It is merely looking at those things and putting them down, you have got to over it, and get the different classes of goods that we pack and take it and put it under the head of the specialty, that is the head of the classes of goods manufactured that week. You must have the slat record. I haven't got the slat record here. It certainly is different from this. It comes from the cedar mill. The item on the financial sheet (Defendant's Exhibit 3) that he got from the slat record is the item under "Material cost", - "Slats 2719 1/3 gross at 22¢". That is all he would have to get on the financial sheet with reference to slats. That wouldn't take anymore time than taking these daily reports and putting them on here. He also had to get the lead deliveries from the lead plant and the tip deliveries from the tip plant. Our numbers run on the sheet like this 10 X, 20 X, etc. Our two 10X pencils, for instance, manufactured for the Cadillac Motor Company, if they want a pencil with their name on it and ours not on it, we call it the 10X special, of 5 10 X Cadillac special. We have to go down through each number that has been sold and get the make of each style of pencil and they have to go in the right square, covering the right shape and the right number of gross. If he didn't he wouldn't balance with his packing reports and the whole sheet would be incorrect. These papers here and the tip plant and the slat record and the lead record and the packing are all the papers I know were not worked on Friday night and which I found at the factory when I got there Monday. Frank needs those four reports to make up his financial. Doing that work and entering those eleven orders is all that I know Frank had to do on April 26th. I didn't see them done. I say I found them done the next week. It was certainly done between Friday night and Monday morning. I didn't see the financial sheet on Monday. The slat record comes from slat mills and tip record from the tip plant. I compiled the data at our plant. At eight-thirty, I think he could have finished a greater part of this work by ten-thirty, if he had worked continuously.