four (34) and took half the length of the eaves and multiplied by two and a half (2½).
94th. Q. Int: How many courses did you allow to start with?
Ans: We dont allow any in shingles, what you saw off finishes the top.
95th. Q. Int: Was this a pointed roof running to a top? What was the character of roof?
Ans: Yes sir, it was a hip roof with four hips.
96th. Q. Int: Did you allow for any loss in shingling the hips? Is there not a loss in shingling hips?
Ans: No sir. There is no loss in shingling hips. We finish the hip out with a short shingle that we saw off the eaves.
97th. Q. Int: Did you get upon the roof and examine the quality of shingles?
Ans: I examined them from the inside, I didnt get outside.
98th. Q. Int: What constitutes the difference between the No. 2 & No. 3 shingles?
Ans: No. 3 are knotty and No. 2 are not so knotty and No. 1, not knotty at all. That's all I know about it.
99th. Q. Int: In what part of the shingle do the knots appear in a No. 2 shingle?
Ans: Under the roof, on the part of the shingle not expressed to the weather.
100th. Q. Int: In what part of the shingle do the knots appear in a No. 3 shingle?
Ans: All over it.
101st. Q. Int: If you examined the roof only from the inside, will you please state how you could see that part of the shingle that was exposed to the weather?
Ans: I could see it from the outside looking from the ground. I couldnt see it from the inside.
102d. Q. Int: Is there any waste in shingles as bought, from some in each bundle being worthless by reason of being windshaken and from other causes?
Ans: Yes sir.
103d. Q. Int: In your estimate of boards in stairs, you state the lumber consumed as 350 feet. State how you obtain that number?
Ans: I calculated how much lumber it would take to put up them stairs.
104th. Q. Int: Did you simply calculate how much lumber you would take in putting up stairs which you considered similar to those, or did you actually measure the amount of lumber in the stairs you saw?
Ans: I measured them in the stairs that I saw.
105th. Q. Int: State the items that make up the 350 feet?
Ans: Risers, string-boards and steps.
106th. Q. Int: What do you mean by string-boards?
Ans: The board that's up the front of the steps.
107th. Q. Int: Is there not lumber used in the construction of stairs,