

## HARTMAN DON'T SUI

HIS REMOVAL AS RECEIVER OF N. W. L. & T. CO. REQUESTED.

The Bank's Depositors Argue Their Case Before Judge Stearns—News of the Courts.

A petition for the removal of J. L. Hartman, as receiver of the Northwest Loan & Trust Company, was argued before Judge Stearns yesterday, and was taken under advisement. The petition was filed by stockholders and creditors of the Northwest Loan & Trust Company, 102 in number. Among the signers are the following named: Russell, Macleod & Blyth, Gustaf Wilson, Hobbie & McKenna, T. H. Harlow, A. T. Webb, Charlotte Greene and John Clark. Grounds for the removal of Mr. Hartman from the receivership are stated in the petition as follows: "That J. L. Hartman was secretary and manager of said bank for a long time prior to its closing, and the embarrassed condition of its affairs has been occasioned by the negligent management of its affairs by those in charge thereof.

"That facts have come to the knowledge of petitioners since the appointment of J. L. Hartman, as receiver, which show that J. L. Hartman has been a large measure responsible for the condition of the affairs which brought about the closing of the bank, and that he was totally unfit for the position he then occupied, and is not competent to be receiver."

J. L. Hartman, as receiver, is charged by the petitioners with prolonging the settlement of the business now in his hands, and the assets are said to be in danger of being frittered away. The petitioners ask that a person in place of J. L. Hartman who is entirely unprejudiced, and who will manage the business of the bank, be appointed.

During the argument yesterday, Mr. J. Couch Flinders, on behalf of the petitioners, claimed that the Northwest Loan & Trust Company was in an insolvent condition, and much of its assets were of a dubious kind. Of the assets, there was \$100,000 stock of the Oregon National bank, placed there by D. P. Sherman and George B. Markie, which was of very uncertain value. It is claimed, said Mr. Flinders, that this stock is owned by the Northwest Loan & Trust Company, but there is nothing to show that the board of directors ever authorized its purchase. They wanted a new receiver, who would ascertain the ownership of this stock, and then, if it was found to be owned by the Northwest Loan & Trust Company, could recover what was due to them from it. The stock was probably not owned by the Northwest Loan & Trust Company.

Mr. Flinders also stated that the securities of the Portland Consolidated Street Railroad Company, in the hands of the Northwest Loan & Trust Company, now that the Portland Consolidated Street Railroad Company was in the hands of a receiver, were not worth much. The first bondholders of the railroad company came in for a preference. On the realization of, or not, worth of stock in the railroad stock, placed by Sherman and Markie, and the Portland Consolidated Street Railroad Company's securities, there would be a difference of 50 per cent. The petitioners would recover, consequently, it was an important matter to ascertain the ownership of this stock, and ascertain if it was held by the bank.

Mr. O. F. Paxton, on behalf of the Northwest Loan & Trust Company, explained that the bank owned this stock, but that no money had been taken out of the bank to pay for it. It was a loan, and had been advanced for another—Trust Company's stock for Oregon National. If the stock was worth anything at all, it would not make any difference as to what the depositors would receive.

There was no evidence of want of diligence on the part of J. L. Hartman, as receiver, Mr. Paxton contended. He had successfully managed the receivership for a year and a half, and the assets of the bank had collected \$100,000, which is a good showing. The only claim against Mr. Hartman is that he was formerly connected with the bank. This was no reason why he should be removed. He was one less familiar with its affairs and what is required, appointed. All of the acts of J. L. Hartman, as receiver, Mr. Paxton said, were open and proper, and he should be retained in his present position, which was being filled for the very best interests of all concerned.

The court will render a decision in the future, after a full consideration of all the authorities submitted to show whether or not, on the grounds charged, the removal of J. L. Hartman at this time is warranted and legally proper.

"The hand that rocks the cradle rules the world." The hand that uses Dr. Price's Baking Powder produces the finest cooking.

## PROBATE MATTERS.

### WILLS OF F. R. Ramsey and James Turk—Valuable Estates Divided.

The will of F. R. Ramsey, who was burned to death in a fire, near the mouth of the Willamette river, recently has been filed for probate. The estate is valued at \$75,000. A. W. Lambert is named as executor, without bond. The estate is divided as follows: To Oliver F. Ramsey, son of his brother, John Ramsey, \$200; George Ramsey, a nephew, \$300; John Ramsey, his brother, two lots in Centralia, Wash.; Conrad Lindvall, \$500; John Dwyer, \$500; Sisters of Charity of Providence, St. Vincent's hospital, \$200; A. W. Lambert, 10 acres of land, S. T. N. 1, R. 1 E., Multnomah county. In case the land were sold for \$500 in cash, the will provided a behest of \$500 in cash to A. W. Lambert, for the services to be rendered by him as executor.

The rest and residue of the property is to be converted into cash by the executor, and divided among the heirs-at-law, as follows: John Ramsey, Centralia; George Ramsey, Spokane; Oliver F. Ramsey, Portland; Florence Grubbs Starr, Richmond, Ind.; John Ramsey, Redwood City, Cal.; Maggie Ramsey, Santa Clara, Cal.; George Grubbs, Palmstone; Greely Grubbs, Richmond, Ind.; John Temple, Denver, Col.; Le Outie Grubbs, Harry Temple, Tyro, Kan.; Elmer Stevenson, Kansas City; Charley Temple, Otto Temple and James S. Ramsey, Vacaville, Cal.; David Ramsey, Vacaville, Cal.; Mrs. Jennie Bowie, Portland; Joseph Ramsey, Gonzales, Cal.; Harry Ramsey, Redwood City, Cal.; Maggie Ramsey, Santa Clara, Cal.; Josephine Oliver, Portland. Where the place of residence of heirs is not given, it is stated that it is unknown.

The will of James Turk, who died yesterday, admitted to probate. Testator devised to his wife, Elizabeth Turk, the Garfield hotel, in this city, and the two lots upon which it stands. To his son, Frank Turk, is bequeathed a farm in Multnomah county, above Troutdale. To his son Charles Turk, half block in Grant's Pass. His personal property and money is to be used in paying the debts of the estate, and in case this is not sufficient for such purpose, Frank Turk and Elizabeth Turk are to pay the balance of debts, share and share alike.

The estimate value of the property of the estate is \$20,000. Elizabeth Turk and Frank Turk are appointed executors, without bond.

## THOSE JURORS' FEES.

### Question as to the Per Diem Rate to Be Submitted to the Jury.

The question of the payment of 10 per diem to jurors in the Kelly and Stevens trials may be submitted to the judges of the state circuit court for their opinion as to its propriety. The bill for the jurors in the Kelly trial amounts to \$22, and that in the Stevens trial to \$200. While the law

says jurors' fees shall be \$2 per day, it has been customary for years to allow more in murder trials, where they are kept night and day in close confinement, \$4 a day. This was done in the Kelly trial, and the Committee of One Hundred objected to the payment of more, and have interviewed Circuit Court Clerk D. J. Moore and the county judge upon the subject. Clerk Moore has allowed \$4 per day in these cases, by order of Judge Stephens. By reason of the objection to the payment of \$4 in these trials, the county clerk has not yet finally decided if it will audit the fees at this rate per diem. Judge Northrup does not care to discuss the question as to whether the law or custom should be followed, and merely states that the matter is under consideration. A decision by the circuit court judges will be more satisfactory to the different county officials, than any other disposal of the case.

## STEVES STILL IN JAIL.

### His Attorneys Have Made No Further Effort to Secure Release for Him.

X. N. Steves is still in jail, not having yet furnished bonds. Judge Stephens left town yesterday, to be away for a day or two, but this did not operate against the release of the prisoner, and the other circuit judges is empowered to order his discharge on the filing of a bond for \$10,000, approved by District Attorney Hume. Steves' lawyers have not yet had time to perfect a satisfactory surety for their client.

Yesterday, when asked if W. O. Allen and L. P. W. Quinby, the former bondsmen who signed for Steves, would not be accepted should they present themselves, District Attorney Hume was non-committal. He remarked that he was not looking for bondsmen for Steves, and when a bond had yet been submitted, and when a bond was filed with him, he would examine the persons who subscribed to it with a view of passing upon their sufficiency, and if found to be all right, he would accept them. He said that was all that was asked, and any proper persons who could justify, qualify were all the law demanded.

## A DAMAGED PAINTING.

### Friction Between Emma G. White and World's Fair Commission.

Emma G. White has filed suit in the state circuit court against the executive committee of the Oregon world's fair commission, consisting of George T. Myers, W. F. Matlock and George W. McLeod, to recover \$100,000. White states that she entrusted the committee with a ceramic picture, entitled, "The Christian Martyr," for exhibition at the world's fair. The picture is of the life of St. Francis, and is valued at \$100,000. White states that the frame to the picture was broken and damaged to the value of \$40, and that the picture was scratched, causing a damage of \$60; wherefore, plaintiff asks that the committee be made to reimburse her in the sum of \$100.

## Was Not Easy.

Judge Stearns yesterday, in the case of H. W. Viets vs. H. W. Shurtz and Josephine Shurtz, rendered findings in favor of the plaintiff. Viets sued to foreclose a mortgage of \$500 on lot 1, block 45, city of Portland, owned by Shurtz. Shurtz secured the loan of \$500 through Hathaway & Thompson, and paid \$25 per month interest. Shurtz endeavored to pay the mortgage, but Hathaway & Thompson, on the principal of his note, on the ground of usury, Hathaway & Thompson claimed that they paid Viets only legal interest of 10 per cent for money, and that the difference between this 10 per cent and the \$25 a month received by them was brokerage, which they charged Shurtz for obtaining the money for him.

On the basis of this showing, denied the claim of usury made by Shurtz, and refused to order the \$25 per month paid, applied upon the principal.

## Heavy Failure in Hardware.

Yesterday, O. B. Stubbs, hardware merchant, announced to his creditors that the assets are \$17,812.18, divided as follows: Stock of goods, \$40,000; store fixtures, \$300; book accounts, \$1897.96. Liabilities, \$15,000. The principal items are: Corbett & Palling & Robertson, \$1237.15; Oregon National bank, \$2320.70; R. Williams, \$500; G. A. Taylor, \$1500; Sargent & Co., \$1200.12; United States National bank, \$1000.00; The Tower Manufacturing Company, \$1240.90. The other amounts due range from \$5 to \$200.

## Court Notes.

Joseph P. Menefee, Robert E. Menefee and Harris H. Hawley were yesterday appointed appraisers of the estate of Samuel H. Tucker, deceased.

Licenses to wed were issued yesterday for Ulrich Jessi, 24, and Augusta Baldrach, 18; Isaac Rosen, 26, and Christina Lindahl, 27; W. D. Jesse, 25, and Emma Callaway, 23.

The bond of F. J. Alexander Mayer, administrator of the estate of George Herrall, deceased, was yesterday approved by the county court. The partnership estate of George Herrall, in the firm of Herrall & Zimmerman, is appraised at \$24,282.08.

Judge Shattuck will, today, render decisions in the following cases: Latourelle vs. Pauls Company; Shattuck vs. Prietlander vs. Olds & King; St. David's Guild vs. Wood, et al.; Maud Allen vs. World's Fair Commission; Vulcan Iron Works vs. Tatum & Bowen.

Jack McFee, a black-dived, indicted for striking Joseph Moore with a shovel, arrested Thursday on a bench warrant, was yesterday released by Judge Stephens on \$50 cash bail. The trouble between McFee and Moore occurred when the St. Charles hotel several days ago. Moore is a restaurant keeper.

Mrs. M. J. Wilson and L. Dammasch have been ordered to appear before the county court, to show cause why they withhold from the administrator of the estate of J. J. Wystryk, deceased, Mr. Dammasch is said to have an accident insurance policy, and Wilson a claim on a gold watch belonging to the estate.

## SHIPPING MEN LAUGH.

### Think the Wording of the New Harbor Ordinance Very Funny.

Shipping men are amused at the wording of the new harbor-master ordinance, printed copies of which have been circulated among the pilots, stevedores and others along the river front. The ordinance was evidently drawn up by some one not very well acquainted with ships or nautical language. The meaning, however, is generally clear, though it might have been better expressed. Shipmasters are advised that when their vessel is lying at a dock, "the off-shore anchor must be suspended ready for dropping."

"Suspended" is a very queer word to use in this connection, caused great hilarity among the skippers. Then, again, the ordinance says that "lower yards must be braced sharp on the inshore braces." This is a matter which must be regulated according to circumstances. To prevent mud, sand or gravel from falling into the river from a ship discharging ballast, the law provides that a "canvas chute" be erected between the vessel and dock, but does not specify whether the ballast be sent through the chute or dumped from a bucket.

Perhaps the most remarkable statement of all, and one which created the great excitement, is in the section relating to anchoring in the stream, in which the captain is instructed to moor his vessel with the "bow forward." Harbor-Master "Pitch" don't have any boat in the stream in the Kelly trial amounts to \$22, and that in the Stevens trial to \$200. While the law

## TO BE CITY ENGINEER

WHAT IT IS TO BE A HARD-WORKED PUBLIC SERVANT.

One Who Has Held the Situation Gives a Graphic Description of its Duties.

The life of a city engineer is not what it is cracked up to be. So says a gentleman who has filled that important position, and knows whereof he speaks, and to an Oregonian representative yesterday he outlined the daily routine of the office. The recital was full of snatches, but it is the same time amusing and instructive, and, as the engineer himself said, may be of interest to city engineers in particular, and other engineers and the public in general.

"When a city engineer has been duly appointed," he said, "he should remember that he not only has special duties, but that the public assumes that his time, and a part of his salary, by his conduct of certain formalities are through, an order will come to you to prepare a sewer plan and estimates for the meeting tomorrow." Mr. Euclid, your chief assistant, being busy plan you conclude to work up the sewer plan yourself. You get the contour map and grade book, and begin work. Drainage area, so much grade so and so, residents, discharges, gravel streets, rainfall. The office boy announces Mr. S., who comes in, puts his feet on your desk, and says that out in his ward a bridge has a hole in it big enough to drop a horse and cart, and the sewer is caved in and there is a hole in front of his house big as a cellar.

"Tonight your deputy will report that the bridge has one loose plank, the sewer is not caved in, and the water is a moderate flow. You turn to the sewer map and Kutler's formula, and just as you find 'C,' Mrs. X., the senator's wife, enters. She will say, 'Mr. Engineer, it is more blessed to give than to receive.' You then, as president of a society organized to compel the women of Tahiti to wear clothes, and we need some financial aid. Cannot you give \$50? Senator X. is a friend of yours, so away go your \$50, and Mrs. X."

"Just as you get the size of the first block of sewer, Mr. R., of the twenty-fourth ward, comes in. 'Mr. Engineer,' he says, 'there is a family out near me living in a house in a hole in the street, and they have got to go!' When the deputies make their evening reports you will learn that the house is a bit of a party in an improved street, occupied by a sick man with seven children and a wife, trying to make a living by washing. Put them out! No! You send out a load of wood, two sacks of flour, and a small box of the city physician. Seven dollars gone."

"It is lunch time now, but you don't lunch. The central committee has called, and they talk, talk, and finally ask for \$10 to pay for the dinner. By that time the afternoon grind commences. As soon as you can escape, you take a stroll through the office. One draughtsman doesn't quite understand your plan for the drainage of the city, and wants to know if a brace shall be of Z-bars or laced channels, another wants your formula for concrete. As you pass you explain to the most of them. When you return to your office you find awaiting you several taxpayers, and the board of public works, who request, for the meeting tomorrow, a complete report on all the drainage districts now being vented, with cost and capacity of each; also a report on all the different pavements ever built in Europe or America, with plan, cost and durability of each, and the proper width of water ways, and the tonnage that wore out the pavements; also a special report on brick pavements."

"They will also inform you that expenses must be cut down, and you must discharge Mr. Euclid. As Euclid is the only man you have who can make any of the important computations, you protest; but Euclid must go. By this time it is evening, and the deputies bring in their reports. You go to work on them at once, getting out your orders for the repair gangs in the morning. Six o'clock, and with a chuckle you look at the clock, and you rush out of the office, and you find at the gate you look back to see if a crowd is after you. You hurry into the house to kiss your wife, when the girl blazes in with a letter from the city engineer, and you are in the parlor waiting for one of your colleagues to get at once. One is interested in paving brick, and he tells you all about the chemical composition of brick, and generally about brick, and you are tired, and he weakens presently. The next man has the best plant on earth for iron bridge-piers, and tells all about pigments, oil and driers, oxygen and carbon, asphaltum and bitumen, and you are tired, and he weakens presently. The third has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The fourth has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The fifth has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The sixth has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. 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The ninety-eighth has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The ninety-ninth has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundredth has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-first has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-second has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-third has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-fourth has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-fifth has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-sixth has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-seventh has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-eighth has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-ninth has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-tenth has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-eleventh has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-twelfth has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-thirteenth has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-fourteenth has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-fifteenth has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-sixteenth has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-seventeenth has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-eighteenth has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-nineteenth has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-twentieth has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-twenty-first has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-twenty-second has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-twenty-third has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-twenty-fourth has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-twenty-fifth has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-twenty-sixth has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-twenty-seventh has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-twenty-eighth has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-twenty-ninth has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-thirtieth has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-thirty-first has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-thirty-second has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-thirty-third has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-thirty-fourth has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-thirty-fifth has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-thirty-sixth has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-thirty-seventh has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-thirty-eighth has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-thirty-ninth has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-fortieth has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-forty-first has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-forty-second has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-forty-third has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-forty-fourth has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-forty-fifth has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-forty-sixth has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-forty-seventh has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-forty-eighth has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-forty-ninth has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-fiftieth has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-fifty-first has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-fifty-second has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-fifty-third has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-fifty-fourth has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-fifty-fifth has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-fifty-sixth has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-fifty-seventh has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-fifty-eighth has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-fifty-ninth has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-sixtieth has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-sixty-first has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-sixty-second has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired, and he weakens presently. The hundred-sixty-third has a patent bridge, and he talks about modulus of rupture, moments of resistance, tension and compression, and you are tired