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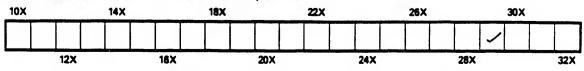
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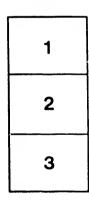
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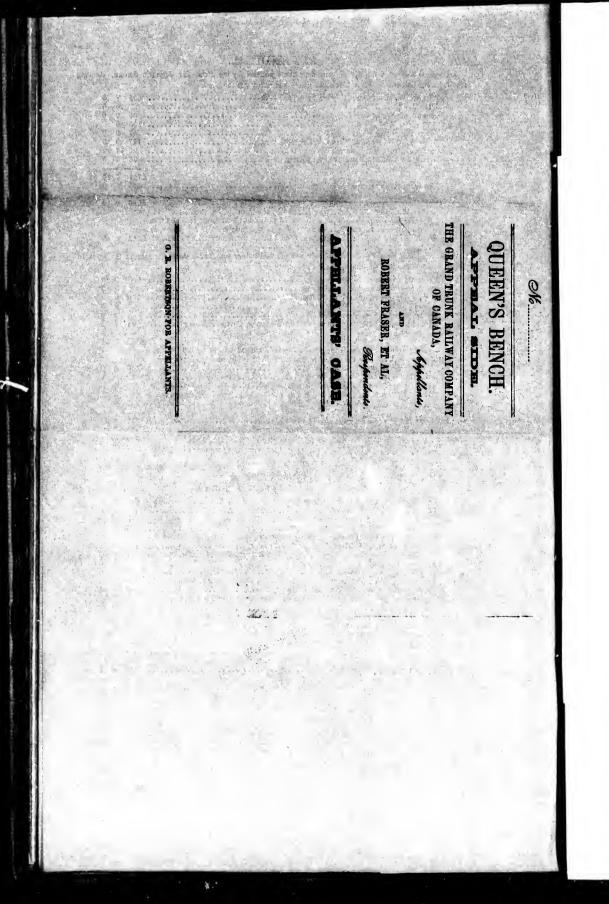
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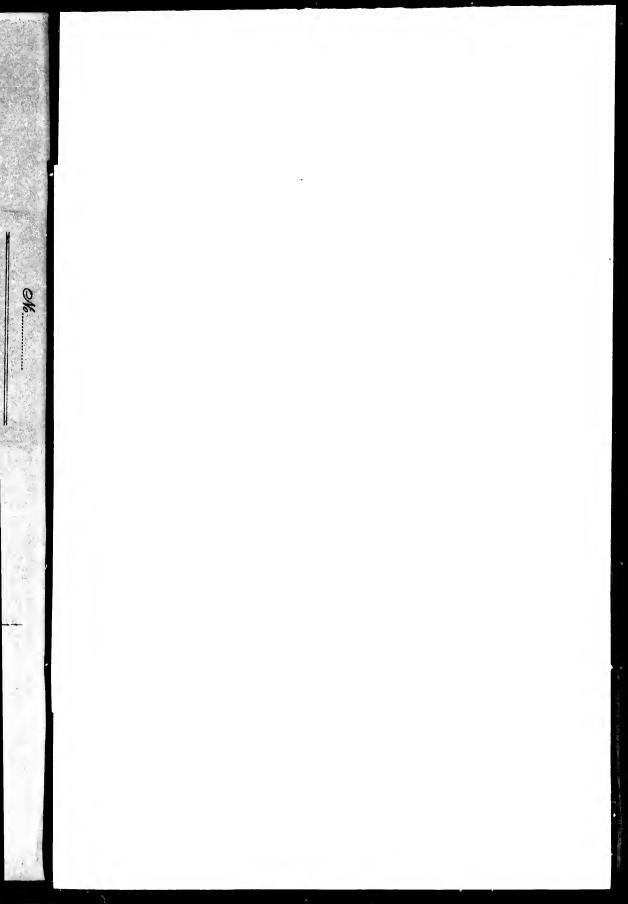
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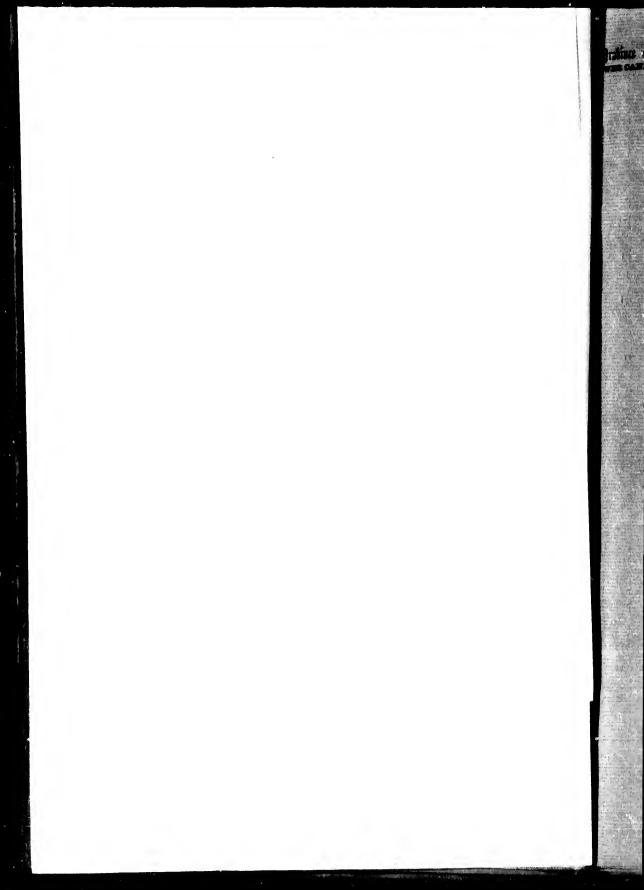
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FRASER, ET AL. BAREUT (Plaintife in the Com

APPELLANTS' OASE.

THEIS was an action for damages by the Respondents against the Appellants for Sover handred and fity pounds Corresp, for alleged tensed of a contrast satural into between the Respond-onts and the fit for the set for the set of the

Amongst other clauses of said Contract, referred to in plaintiffs declaration, such declaration contains: the following :----

"have the power at discretion and without previous notice or protest, and without process or sait at law, "bave the power at discretion and without previous notice or protest, and without process or sait at law, "either to take the work out of the hands of the contractors and re-let the same, with or without previous "advertisement, to any person or persons willing to undertake the completion of the same, or to employ "gener additional mechanics or workinen, and provide materials, tools and other measurery matters and "things at the expense of plajotifis, and complete the same, or to make such a deduction as the said Company "may consider aufficient to cover any deficiency or imperfection in any part of the works, and in case the "plaintiffy should be liable for damages and extra cose and expenditures which said 'Company might incur "by reason of the premises, and should forfeit all monies due to them by the said Company on account of the

"contract. The Bill of particulars filed by the Respondents with their declaration printed in appendix, is for work claimed as actually done, and for materials furnished and used by the St. Lawrence & Atlantic Raifreed Co. and Appallants in the said works, and amounts to 2645 and, after deducting £465 acknowledgel to have been received on scoount, leaves the balance of £360, and this Bill of particulars the Respond-ents set forth item by item in their declaration, the remainder of their claim of £370 being for damages by reason of the works having been taken out of their hands.

These damages, not included in Bill of particulars, are alleged as arising : 1st. From loss of profits which might have been made, had Respondents been permitted to complete their contract, and from being thrown out of employment. 2nd. Loss of reputation as skillful ertisans and faithful workmen.

Srd. From delays of Company's Engineers in laying out work, and change of plans and contradictory orders. There is no claim made in plaintiffs declaration by way of the common counts for work and labor done, and materials furnished, uside from the contract, but the whole action is based and rests on the contract and lis fulfilment by the plaintiffs. Bondes a defense as fonds on fail the defendants by two exceptions after ad-

mitting the contract, sobstantially put in imus.--Thus the plaintiff had wholly failed to fulfill their contract-in not completing the works in time-in not their work in a workmanlike manner-alleging further, that the work done was bad and the ma

he bad, so that a large amount of the work done had to be removed and new materials -furnished-plaintiff refused to obey the instructions of the Company's Engineers, and after repeated notification angineers and agents of the St. Lawrence & Atlantic Railroad Co. that the works must be taken out o the of plaintiff hands unless they proceeded with greater diligence and provided better pateriels. The plaintiff Giled to do so, and in consequence (on the 28d June 1888) the St. Lawrence & Atlante Relived Co., was compelled, for the own protection, and to eachle the Company to use their Road, to 12 the works out of the plaintiffs hands, as authorized by the contrast and to employ other workmen to complete the works.

That all the works done and materials furnished for the works by plaintiffs, including all the materials left at the time the contract was taken from them, both on the Company's ground and elsewhere, (even if the materials had been good and the work well done,) did not exceed the sum of £862 78 11d as set forth in dents' Exhibit No. 1, but that the materials on the ground were not paid for by plaintiffs, and the Company was compelled to pay and did pay for them, and the item for work partially completed for Way &

Company was compelled to pay and did pay for them, and the item for work partially completed for Way & Water Stations charged at the sum of 2135 was only worth 240, and that moreover, no part thereof was ever delivered to or reserved by appallants, nor could they ever obtain possession of any part of them, deliv-ery thereof having been radueed to the Company by the parties having them in possession. That over if the plaintiffs were allowed payment for all work done and maturials furnished, and for all the materials which the Company could get into its possession and were compelled to pay for to the parties furnish-ing the same, and which plaintiffs have charged the Company with, but never paid for themselves, and for all the partly finished work which the plaintiffs have obarged for, but which the Company never could get nor used, the whole would only amount, at their value, to 2517.7. 11d, while plaintiffs admit the payment of £465, and that the Company, on the urgent solicitations of plaintiffs for money, had advanced a much larger sum than was actually due to them.

The issue was joined by general answers and replications on the part of plaintiffs. The only question of law arising on of the evidence in this case, decided by the Court below in rendernt, was-whether the Company under the facts disclosed, was warranted in taking the work out ing in of the hands of Respo dents under the clause in the contract to that effect.

Appellants submit that the St. Lawrence & Atlantis Railroad Co., was warranted in so doing.

The last of the works were to be completed by the 1st November, 1852. The work was bad and materiale bad. The plaintiffs, after repeated warnings and notifications to proceed with the works to completion, and to employ a greater number of men, neglected to do so (although at Lennoxville the Company absolutely required the use of the Way Station) and plaintiffs were at the same time not performing the work according to contract. The work was taken out of plaintiffs' hands on the 23rd June, 1853.

The question is chiefly one of evidence and the Appellants sul mit that the Court below has wholly failed to appreciate the evidence on both sides.

The figures which the learned judge handed to the counsel at the time of rendering judgement, will be found in the appendix, by which it will be seen that even taking the view of the case the court then did, the judgement has been rendered for the sam of £20 more then was intended, by a wrong addition in the at of the different items allowed by the Court. It is submitted that a great portion of the Evidence of the plaintiffs is hearsay, and the calculations as to the value of the work actually done by plaintiffs, are based, not on any personal knowledge of the works done by them, but en information obtained from the plaintiffe and others, and it is submitted that as to the damages and loss of profits suffered or alleged to be suffered by plaintiffs by reason of the contract having been taken from them, none of the plaintiffs' witnesses had ever seen the contract nor knew personally what the works actually were which the plaintiffs had contracted to perform, and such of the plaintiffs' witnesses as speak of the specifications, speak of a paper in the handwriting of Fraser, one of the plaintiffs (but which is in no way proved to be the actual specifications for the work) and that therefore, they are not in a position to speak as to such damages or loss of profits-Appellants' witnesses speak from personal knowlege, having built similar Stations under more faverable circumstances, both as to the prices of wages and matorials. It will be remarked that the worke were taken out of the hands of the plaintiffs on the 23d June, and the Estimates as made by plaintiffs' witnesses, were not made till the 11th October, 1853, after the works had been completed by the Company, and that there is an absence of legal proof that the works actually valued by plaintiffs' witnesses, were performed by the Respondents. If such were the case, and the Estimate anything like a correct one, it would only tend to confirm the testimony of Appellants' witnesses, that the Respondents in contracting to build the Way Stations at £215 each, had made a bad contract and that even if the Company were not legelly justified in taking the works out of plaintiffs' hands, instead of this being any damage, it was rather a benefit to Respondents, the Appellants have made no claim, either for overpayment or for monies expended in fisishing the works.

The Appellante submit however, that the St Lawrence & Atlantic Railroad Co., had just grounds to take the works out of the Respondents hands, and that the argument used by them in the Court below, that delays were occasioned by the Engineers, is unproved to any extent, and is, moreover untenablo-there being no notification to, or protest against the Company by plaintiffs at the time.

The Appellants submit that the evidence adduced by them in the Court below (published in the appendix) bears out the pretensions set forth in their pleas, and that the Court below should have dismissed plaintiffs' action, and that in no case were they entitled to any damages for the loss of profits, which the Court estimated at £70.

The following is a copy of the judgement of the Court below :-

The twenty-seventh day of March, One thousand Eight hundred and fifty-eight.

PRESENT : THE HONORABLE MR. JUSTICE SHORT.

The Court having heard the parties by their respective Counsel, examined the proceedings and proof of re-cord, in this Cause filed, and upon the whole deliberated, doth consider that inasmuch as by the evidence

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proof of reevidence adduced, it is among other things, wrablahed that at the timethe said Plaintiffs were dismissed by the Dafe dants from the work specified in the Contract mentioned and referred to in the Plaintiffs' designation, they h A dants from the work specifies in Las Contract metricaned and referred to in the Plaintiff departition, they had performed in a good and workmanlike measure, under the direction, inspection, and superintendance of the En-gineers and Agents of the said Defendants, a considerable amount of the said work, and had found and provided divers materials and measurery things for the said work, the whole of the value of Six hundred and thirty-one pounds seven shillings and eleven pence currency, that whetever delay had consured in the excention of said work, had been enused by the Defendants themselves, and that they, the said Plaintiffs, were then proceed-ing with the said work well, and with researable colority, and in as much as it appears by the evidence, that the said Contract would have yielded to be said Plaintiffs a profit of from ten to twenty per cent, they the said Plaintiffs are entitled to recover from the said Defendants, as well the said sum of Six hundred and ty-one pounds seven shillings and eleven pence Currency, as the further sum of Seventy pounds Curre ges, equal to ten per cent of the price of the work remaining to be done under the mid Co sting therefrom the sum of Four hundred and Sixty-five pounds Ourrency, paid by the said Defend-doth in consequence adjudge and condemn the said Defendants to pay the said Plaintiffs, the sum after deda ants, and doth in cons and thirty-six pounds flower shillings and eleven pence, with interest on the said sum from a Destande Judicioire, and noses of suit distrate to Plaintiffs Attorniss. of Two hundred s the day of the De By the Court,

lang when P. 8. C. EVIDENCE ON THE PART OF THE DEFENDANTS.

JAMES A. GORDON, of the Town of Sherbrooks, in the District of St. Francis, Contractor, aged about 42 ing daiy sworn upon the Holy Evangilists, doth depose and say :

(Signed)

SHOW & MORRIS.

w all the parties in this cause. I am not related, allied or of Kin to any or either of them, nor interested in the event of this suit. I know Fraser, one of the plainting, and am in the employment of the defendants, and have been so since the first of May 1853. I have examined the contrasts between the Plaintiffs and the St. Lawrence & Atlantic Railcoad Company, fyled in this cause by the Defendants as their Ex-hibit No. "4," a copy of which is also fyled by Plaintiffs in this cause, as their Exhibit No. "1," by which the Plaintiffs undertook to build for the said St. Lawrence & Atlantic Railcoad Company at the following periods :- The Water Station at Windsor, to be completed on the first day of August next after date of said contrast, to wit : August 1st 1862. The Way & Water Station at Lennoxville on the fifteenth day of ber then next. Way & Water Station at Waterville on the first day of October, then next. Way de Water Station at Compton on same date, and Way de Water Station near Baldwin's Mill, Township of Barneton, on the first day of November then next scoording to the specifications, for the price of two hundred and fifteen pounds currency for each Way Station, and ninety-five pounds currency for each Water Station.

On the first of May 1863 I was employed by said St. Lawrence & Atlantic Railroad Company as esperia-tendant of Bridgree and Buildings between Longacuil and Island Pond, upon the line of said Railway, and have continued so ever since, in said capacity. The Water Station at Windsor, I believe, was completed before I went into the employment of the Cempuny. I cannot state whather it was completed according to contrast, as I had nothing to do with it. I found the Plainiffs in the act of building the Way Station at Lennoxville, that is, they had partially completed it. I told plaintiffs to put men on, and complete the Lennoxville Station at once, as the Company wished to have it completed for immediate use. I found part of the Verandah floor had been laid, and that the joice (joists) was broken down. I also found the joice was smaller than the dimensions specified in the specification, viz : they were three inches by six, instead of four inches by seven. I told him to take those out and put in larger ones which would be in secondam with the specifications. I was then absent from the work for a week, and when I returned to Lennoxville I ound two men at work there ; they had put in some joice 21 inches by seven, and had out them so short that by shoving them up the joice at either end, they would fall. I ordered them to take them out. I inquired where Fraser was. They said he was at Waterville. I requested him to meet me there, Lennoxville, on the third or fourth day afterwards. He did not come. I then went to Waterville to see him. I told him I had instructions from the company to put on men and finish up the work, but that I did not want to do it, and that he had better put on men and finish the work. He promised to do so, but did not. I went to him several times, to no avail, he often promised, but did nothing. This conversation alluded to the Stations at Lennoxville, Waterville, Coaticook. But I more particularly requested him to finish the Lennozville Station first, as the track was laid there, and the Company required to use it. I put no men on the work until plaintiffs got his (their) dismissal from the Company. This was some time in the month of June. I handed him the letter of dismissal myself. The paper now shown me, plaintiffs' Exhibit No. seven is the same, as I believe, to be the letter I refer to. I then put men on the Station to finish it. Some portions of the work at the Lennoxville Station was well enough, and some of it was poor, both as to materials and workmanship. The roof I found poor. The contract required pine shingles, 18 inches long and laid 43 inches to the weather. I found that spruce shingles were used measuring 16 inches, and laid 5, 6 and 7 inches to the weather, causing the roof to leak hadly, and we were compelled to get shingles and repair the roof, but could not make a good job of it then. The architraves were to have been six inches, 3 inch furred. I found only a plain skirting, only four and a half inches wide; the locks were to have been carpenter's locks, I found small iron locks, and all out of repair excepting one ; the office door was to be a sh door, opening into two halves in the centre, which door we removed and put in a new one ; we also had to take down a portion of the chimney and rebuild it; the boards, by the specifications of the ontside, were to have been inch boards, tongued and grooved, doubled, that is, two boards one inch thick, but there was only one thickness of boards, and they had been put on green, and had shrunk so much that we were bliged to remove them repair them and put them on again. I do not believe that any man could make one

cont in the building the Way Statics required by said contrast and specifications at three handred pounds. I had these hundred pounds myself for buildings precisely of the same kind on the same line of Railreed at Upter and Assis the year provides when and where labor and materials were chapter, and I made about studies and a half per cont on said buildings.

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scance between the price I had to pay for carpenters in the year 1661, when I built these stat ter of a dollar per day less than could be procured in the year 1862. The difference in the p The d a quarter of a dollar p too in the price of materials would have more than swallowed up all the profits I m r and the diffe ade. I think plaintiff could make fifteen pounds profit upon each Water Sta is handred post as, if built according to the contract and specifications, could be built for seventy I think the Water Statis Are peards. It cost definitants eighty-five pounds, fourteen shillings to finish the Station as it now is at Leanarylike. The station is not now finished according to the original plan and specification. It would have sent more to have finished the Way Station at Lennouville according to the original plan and specific tion than it would to finish it in the manner it now in. There is an alteration from the original specific in the foundation, but I do not know by whose orders it was done; the original specification appelled dfied that moury, two and a half feet under group the foundation was to be laid of stens m d. and the foundation a actually built is now on order posts, numbering, I think, thirty or thirty-four ; the price of the cedar posts and putting them in would cost about five pounds-and the stone foundation according to the specificat uld cost at least nineteen pounds. The masonry, that is the building of the wall alone, supposing that all the materials had been on the ground, would cost more than the foundation as it now stand ting le. con of cedar posts. According to the prices I have paid myself for building such wall or masonry it would cost aine dollars and ten cents more to lay the wall without counting the cost for laying the stones on the ground. In my stimate of what it would cost to build these Way and Water Stations I include these, all these stations which a Plaintiffs undertook to build. There was no Water Station built at Leanonville ; the frame for a water astin station was not out and on the ground at Lennoxville, and was nearly if not altogether framed. I made an estimate of the value of the timber and the work done upon the frame, and estimated the value at twenty pounds. In all my estimates made of the work done and materials furnished by the Plaintiffs for the Saint es and Atlantic Railroad Company under said contract, at the time the work was taken out of their Lawre hands, I allowed an additional fifteen per cent over and above what I considered a fair price and value for such work and materials. I have examined the paper writing filed in this cause as "Defendents' Exhibit No. 1," and that is the estimate I made of all the work of the work done, and of the materials furnished by Plaintiffs to the Saint Lawrence and Atlantic Railroad Company, under the said contract, amounting £352 7 11, and this includes the fifteen per cent over what I considered the actual value of said materi als. The first two items in said account for the Windsor Station I did not estimate, as the work was finished before I became enperintendant, and the fall contract price for the Water Station allowed, and also the charge for the water Tank there, as made in Plaintiffs' Exhibit No. 4. At the time when the plaintiffs were sharged from said works the condition of the Way and Water Station at Watervillo was as follows ; The Water Station was framed and raised, rough-boarded and shingled, and the water tank placed in it. There was nothing done to the Way Station there, nor was there any materials on the ground for it. There was some window sash, doors, couple (coupling) blocks, door frames, and some window frames, in Mr. Flandere' shop at Waterville, but with the exception of two or three of the coupling blocks, and a faw of the window and door frames, such work and materials was (were) not according to contract ; the coupling blocks were too small and the doors nearly a foot shorter than the plan. The Company besides never got possession of any of those things from Flanders' shop, they refosed to let the company have them for the resson that the plaintiffs owed him, and that he would not let them go until he was paid. Supposing that the materials and partly finished work at the Waterville Station had been good and had been made according to the said specifications, their value would not have amounted to forty pounds currency. I made that estimate of their value, allowing fifteen per cent additional, as set forth in Defendants' Exhibit No. 2. I allowed forty pounds in my estimate for the materials and labor done at Waterville, and that was a very large allowance.

The situation of the Plaintiffs works at Coaticook, when the works were taken out of their hands, was as follows :--- The Way Station was about half framed, part only of the materials were on the ground for the frame, and another part which Lad been got out, as I understood, by Mr. Baldwin, but he would not deliver it, that is, the portion that was lacking, unless I would pass my word that he should be paid for it. The Company afterwards gave me a hundred dollars or thereabout, which I paid over to them (him.) In fact, the plaintiffs paid nothing for the materials delivered at the Costlocok Station. That part of the materials on the ground at Costicook were taken and paid for by Mr. McFarlaine, who built the Station at Costicook and paid the parties who furnished the same, and as I have already said, the Company paid for such materials as were after wards required, and were not delivered on the ground, at the time the contract was taken out of their hands. In the estimate I gave the Plaintiffs I allowed them all the materials which were upon the ground, as if they had paid for it, but it turned out alterwards that the Plaintiffs had not paid for it, and it was paid for by Mr. McFarlaine and the Company. The plaintiffs had done nothing at Compton; a brick station has since been built. I cannot say whether the works were finished in as economical a manner as the plaintiffs might possibly have done it. I only saw the manner in which they conducted their business from the first of May when I went there, up to their dismissal. The plaintiffs in this cause might of (have) finished the Lennoxville Station from the time I went on to, the work up to the time they were dism A brick Water Station was afterwards built at Compton, a way and Water Station of brick, Waterville, and the same at Coaticook. My opinion is that the Plaintiffs would of (have) suffered more damage, if they had been compelled to finish their contract, than by having the work taken out of their hands. If the plaintiffs had finished their contract as they were bound to do, they must, from the prices they took the work at, of (have) lost money at least to the amount of £150. I am not aware whether the Plaintiffs, between the first of May, and the time they were discharged, were notified by any other person to proceed with the works.

Once, Brantress. - I have been in the coupley of the definition sizes the late of Moy, 1855, as repre-intendent of the wood works on the Road. Province in that time I had dear jobs under contrasts for them. I built all the stations encept two on the road built before phalatiff's context. I tendened for them build-ings in plaintiff, contrast mendiowed at the time Plaintiff's context. As not as T on remainder my tender for way and water stations was some three handwal and algebra odd. genede. Definition's "Exhibit No. 1 is a popy of the estimate that I made at the time the contrast was taken from file. Plaintiff's Exhibit No. 1 is a popy of the estimate that I made at the time the contrast was taken from file. Plaintiff's in this I gave the plaintiff's only of an estimate which I made at one taken from file. Plaintiff's taking as not a copy of this estimate, but was some fifteen par cent. The plaintiff's new produced appears to be a copy of the Plaintiff's bard way and a spect of the same distance of the algorithm of the state of the Statement of the state of the time when the context was taken from determing the state of the only of this estimate, but was some fifteen par cent. The plaintiff's have, but had a copy of defendants' Exhibit No., 1 to pay knowledge. The copy "Plaintiff's Eachbit & T more A. Gordon, scherribed therets. I do not have to be only handling was defininged, but the algorithm, James A. Gordon, scherribed o. I do not b lieve to be my handwriting.

.-Did you in the first Estimate, and the one furnished to plaintill, make any allowance for obanges in foundation at Windsor ?

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Coatloook and

ge allowance.

as follows :-

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Question.—By whom were you made aware of these changes? Auswer, —I do not know whether it (was) Freese who told me, (or) whether it was by anamining the specifi-Question. How is it that in your first estimate the amount of all the works done by Plaintiffs at Len-

nosville, are valued at only a hundred and nineteen pounds, while said works in your second Retinate are valued at a hundred and eighty-five pounds?

mer,-When I made the valuation of the works the first time, I allowed what I considered they were . . . worth, and when I made the second valuation last winter; I then allowed those prices which I considered to be more than the value of them, but I put these prices down calculating to allow liberally for all the works done

-In your examination in chief you my in your estimate in "Defendants' Exhibit No. 1" you d to Plaintiffs fifteen per cent above what you considered a fair price for the work and materials done. allows Is the estimate of the work done at Lennosville fifteen per cent more than the first cotimate ; if not, what per cent higher is it ?

w .- I should have stated from fifteen to thirty per cent. I cannot tall how much higher the esti-..... mate of the work at Lennoxville in the second estimate is than the first, without a calculation. In making nd estimate I added from fifteen to thirty per cent over the actual value of the works done by the Plaintiffs for the Saint Lawrence and Atlantic Railroad Company, hoping by such a liberal estimate the settlement might be arrived at between plaintiffs and dafendants.

Question .--- Was not the last estimate made at the request of defendents' Attorney long after this action was brought !

Answer .--- I believe it was some time after the action was brought. I remember that the summons in this cause was cent to me by the President or Superintendent, with a letter of instructions, which I don't now recollact.

Question .- Are not the items in your first estimate respecting work at Coaticook the same, with the exception of the third, which is omitted, as those in the first estimate, with the variance of eleven pence ?

Answer .--- I do not remember what my second estimate was at Coaticook. In reference to it, I find they are the same

Question -In the third item of your first estimate, "Plaintiffs' Exhibit X", you have estimated two thouand feet heard measure of sound timber four pounds. Is that, the same timber as you refer to as having been retained by Beldwin until the company paid for it?

Answer .-- It was not sawn timber but boards. They are not the same. The boards which were taken away were seasoned boards and piled up and covered.

Quession .- Where did you get the plan, "Defendant's Exhibit A."? Answer -- There was a specification put into my hands when I was appointed superintendent of the works. I am not sure whether this is the one or not."

Question,-Is this signed by any person ?

Answer .-- I don't know whether this is signed or not, but one given to me I believe was signed. Upon examining I find it is not signed.

section .-- Did you not receive from Mr. Freser, one of the plaintiffs, the specifications which were furnished thom for their work ?

Answer, -- I recollect one day at Waterville when coming on to the works, asking for a specification, as I had not mine with me, and he gave me the specification, and when I examined the specification I found that their work was not according to the specifications.

Question .- Did you ever give it back to him ?

Answer .--- If I remember right the specification was in his own hand-writing, and I think I gave it back to him immediately.

Question .--- Can you state positively that you did not receive of him a specification about the twenty-second day of June, 1853, and never afterwards gave them back to him ?

Answer .-- I have no recollection of receiving a specification from Mr. Fraser. My impression is that his foreman, after Plaintiffs were turned off the works, gave me a specification which Fraser had furnished him for the building at Coaticook."

Question.-Is is not true that when Plaintiffs were ready to put up the Water Station at Waterville the pand was not graded, and that plaintiffs had to get it done by Mr. McGovern, in order to get on with the grout work

Animper .-- I never heard of any complaint of that kind. In fact, where the Water Station was built it was almost naturally a grade, and when I first went there order posts were set to place the building upon.

eston......Is it not true that when the contract was taken from Plaintiffs the alter as Gauge at propared or graded for the building? 0 ton the -Answer .-- I sagnot may whother it was graded or not

tion.-Is is not true that no Water Station has ever been built at Longerville ? axville

Answer.—There has none even built at Lennorville. Question.—Did you go V. Lannorville and Waterville, se eithwoof these places, together with Franzy one of sintific, accompanied with John Lowe, Homes Barber and David G. Slonas, to gravine plaintiff' works ? laintiff, and Ansaer.--I eld. Question.-Was Mathew Houry, a witness in this same, present when you exam

and the materials and k done in al a shop at Waterville? -I do not know whether

an Waterville in proces 0

Mr. Lowe 1 miners linite it

a you not request these parties to value and work ? eties. - I

bib I-... An

Question,-Is not Mr. Laws represented to be a good judge of work ?

Annuer.-He is.

ention.-Had not the plaintiff at Waterville a circular saw, planing mechine, turning (tonguing) and ing machine, and an apright saw, put up for the purposes of this work, at a cost of about twenty-five 0 groovi nde ? .

Asswer.--I do not know that they had. I beard them say that they had a shop there. Question.--Were not the materials and work done in shop at Wasserville for the Contineok Station render-ed unnecessary by resson of defendants' changing their plan and building a brick Station at Contineok ? Answer.--There was no change in the plan until the contrast was taken away from them that I am aware of, and the principal part of materials there furnished by plaintiffs did not agree with the specifications. In aned to complete the frame after the work was taken out of plaintiffer hand fact, we could

Question .- Can you swear that you have seen specifications signed by D. Stark or any of the segmesre of the Defendants, which were furnished and delivered to plaintiffs when the contract was put into their hands? Answer .-- I cannot. - I do not recollect of ever having seen any signed, except one, or two that were fur-

piehed to me when I had a contract with the company.

Question .- Have you had any special contract with defendants since you were general superintendent of the wood work ?

Answer .- Not with this line. I had one last winter, not with Saint Lawrence and Atlantic Railroad Company, but at Montreal with the Grand Trunk,

estion .- Would not plaintiffs of (have) had command of the materials at Waterville and at Conticook, had they been permitted to go on with their work and received pay as the work progressed to enable them to meet their liabilities ?

Answer .-- I cannot say.

Question .- Look at the Exhibits fyled by Plaintiffs marked "X," "Z," and "Y," and my whether the signature Benj. Holmes, V. P., are the signatures of Benjamin Holmes, Vice-President of the Saint Lawrence. and Atlantic Railroad Company.

Answer .- I should say they were Benjamin Holmes' signature.

The signature "Jas. A. Gordon," subscribed to Plaintiffs Exhibit No. "6" is my signature. Mr. Stark told me when there was a difficulty between plaintiffs and defendants, to get a settlement by arbitration, but plaintiffs' attorney required something stronger at the time, that is, after the parties had examined the work and returned to Sherbrooks.

Question .- Did not plaintiffs require that a bond should be made which should be binding on defendants as the final settlement, and inasmoch as this was not done, was not this the cause of the thing falling through ?.

Answer .--- I cannot say as to that. I supposed that what we had signed was enough, and had the arbitration gone on, I think they would of (have) stood to it. I do not know whether any other one other than Mr. Stark was aware of the arbitration.

Question .- Were not plaintiffs by their contract to act under the direction of the engineers ? Answer .- The contract speaks for itself.

Question .- In speaking of the work at Leanozville not being according to contrast do you not mean that it was not according to Defendant's Exhibit A ?

Answer .- They were not according to the plans and specifications.

The witne as having heard the foregoing deposition read, he declares the same to contain the truth, persists therein, and hath signed

JAS, A. GORDON.

Taken, sworn and acknowledged at Enquete sittings this 17th of November, 1857.

E. SHORT. J. S. C.

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CHARLES A. JORDAN, of the Town of Sherbrooke, Carpenter, being sworn saith I know the parties in this cause. I am not related, allied, or of kin to any or either of them, nor interested in the event of this suit.

I am in the service of the defendants, and have been to work on the line for some five or six years past. I am acquainted with Mr. Fraser, one of the plaintiffs, and I remember that the plaintiffs had a contract to build some Way and Water Stations on the then St. Lawrence and Atlantic Railway Company at Windsor, Lennoxville, Waterville and Compton. I have examined the contract in this cause fyled as defendants' Exhibit No. 4 and also plaintiffs' Exhibit No. 1, by which the plaintiffs undertook to build for the said St. Lawrence

and Atlastic Hallroad Company and to have completed at the following periods : They wave to build the Water Righton at Windsor, to be completed on the first day of August then next after date, of the inde contrast, to wit, the first day of August 1856. The Way and Water Station at Leanexville to be completed on the fifteenth day of Reptember then zert. The Way and Water Station at Waterville, on the link day rf. Octoiffeenth day of Reptember then next. The Way and Water Section is venerities, on the specific ber then next. The Way and Water Station at Compton on some date, according to the specific and for the price of two hundred and fifteen pounds for each Way Station, and hand due yound Water Station. I am aware that the relatific performed work on several of these stations. I an her completed the Windows Statice before I went on to the work. In the day part of the summer that much at Statice I are sent to Leansonville by Jenses Gordon, the Reperintendent of Heiges n tion, at Ave pour suppleted the Windoor Static., before I went on to the work, in the second data of Beldges and Balld-month of June, I was sent to Lennozville by Jenies Gordon, the Superinto dent of Beldges and Balld-the Balat Lawrence and Atlantic Railroad from Longacuil to Island - Point, to work on the station there wis William Pearson, Joseph Hadon, and another Chaodian, where name I do not resolated, d there a few days. I understood the work had been taken from the plaintiff and we were sent on to inter a few days. ge firfatting in the State in the series and any of a understood its was not been not not to expendent to the were were not on to finish it. I have been a corporter for the last ten years, and have been a contraction for buildings, and I con-sider myself a judge of the price and quality of expensions and joiners work, and what it would cost to even and finish such buildings as are mentioned and described in defendance Enhibits No. 4 and A. Quanties. In what condition did you find the Station when you want there, and what was the quality

of the work at Lennozville ? ...

or.-When we first went there, the floor was partly laid of rough boards, and part of plan sheathed up outside with one cost of boards planed, tongued, and grooved, some of these boards the (wire in the grooves, and some were not ; on a part of the outside we such the nails through to get the ; ing off, and drove them together as well as we could, and factored them on again. I considered at th da the tongues at the time that the boards were put on green and had shrunk. We had to take the casing off the windows, and we found after the casings were taken off, that some of the frames fell ont, because, as I considered, they were not pro-perly unlied in. The cornish (cornics) was all taken off the corners and replaced. The roof was repaired ; it was leaking nome. I do not remember were (whether) they were spruce or pipe. The chimacy was part-

T have examined Defendants Exhibit marked A, purporting to be a specification of certain works. I had eification for work for Way and Water Stations on asid line of Railrord, about the time I worked seen the spe id Way station at Lennozville, and from my remembrance of them, this Exhibit A is similar to the on th specification I then saw. The foundation of the Way Station as Lennoxville was covered up , when I' went there, but on taking off the base-board and digging down, in order to put on such a base-board as required I found posts, but found no maronry ; but I am not prepared to say that there was not any masonry below ' where I dug.

Questi n .- What would be the difference of making the foundation of said Way Station on cedar posts. thirty or thirty four in number, and making a foundation of dry masonry, cusk two, and, a half feet below the surface of the ground and two feet thick on the top?-

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Assess -- I should think there would be fifteen pounds difference. Question -- Which would be most expensive, to make such foundation of cedar posts, or the mere laying up of such a wall i

Answer .-- I think it would cost less to make a foundation of codar posts than the laying up of the wall itself would, laying aside to (the) cost of furnishing the stone."

I remember that when we went there, that part of the Verandah was broken down, the sleepers on which it rested not being sufficient to carry it ; part of it was floored with planed boards and part of it with rough.

Question .- Were the doors of Baggage Room strong, disgonal battened, folding doors, well nailed, with wrot (wrought) iron nails, hung with strong wrot (wrought) T hinges, and having a superior ten inch dead lock ?

Answer .-- I would not say as to the hanging. The lock was not a ten inch lock. I do not remember the other perticulars about that door. The priveys was (were) not built at ali. I comember that there was a door or two made after I want there

Question .- How did you find the chimney at that station, and what was done to it?

-The chimney was broken down. The blind orib that was around it was leaking, and we built. the crib all over, and the chimney was repaired.

Question .--- Was the Way Station at Lennoxville finished according to the specification, which you say you SAW I

Answer .-- It was not. There was only one thickness of sheeting outside, and the priveys were not built at all. I do not think there would be much difference in building the station according to the specification, and the manuer in which it is built, except that the difference of building the foundation on order poets, would cost about fifteen pounds less than if laid of dry masonry." I think the extra verandah behind the station, would cost about as much as the privey and partitions which were not built.

Question .--- How much would it cost to construct such a Way Station and Water Station in the year of 1852, the builder furnishing the materials?

Answer .-- I think, for a rough guess, without making an estimate, it would cost to build such a Way Station as that, about three hundred and twenty-five pounds, and for a Weter Station, such as those described in the specification, seventy-five pounds. In making these estimates I do not calculate that it would cost that sum to the contractor, but this includes a profit of twelve per cent.

Question .- Can you state whether the parties andertaking to build such a Way Station in the year of. 1852 for the sum of two hundred and fifteen pounds, would of (have) gained or lost money by it ? Answer --- I should say they would of (have) lost money by it.

estion .- How much money do you believe they must of (have) lost upon each Way Station ?-Answer .- I should say they must of (have) lost fifty pounds, that is if they completed them."

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T, have been a first the first and the second state of the second

Answer --- I madematch boy, som her: Qualities --- Did for St. Lawrence and Althouse Stational Company get. proceedings of the work and materia risks in Flanders' shop: Answer --- Funderstond they did has, and they may not used also the building optim: I was there. I hand his Flanders referred to give them up, because he said the plaintiff over him, and that he, Klanders, would not give them, up until he was paid: Quastion.---On referred as you done paid:

Question .- On redection can you size incomminately the volve of the work and materials of the Way and Waste Station at Waterville at the tage you wont there? Answer.- There was no Way Station show. There was acoust materials, there for 5, but I do not reman-ber how much. I should estimate the Writer Station and materials, for it at from twenty to twenty-five pounds, as we found them when the nork was taken out of pickhiff' hands. Question.-. Week you at Costionals the time the work was taken out of pickhiff's hands; and what we the state of the work of the time the work was taken out of pickniff's hands;

partly freewed. I should shink the company might have obtained water at this place by bring (bringing) is the dispiner of half a wile. At she time I want to Lonnoactille the Company, was running their cars up to this plane, and making use at the station. The floor of the building essends to me, to have been laid down permanently, and that the platform was not then built. When I years of the versadah being broken down I cannot say whether it was booken down by freight being thrown agent it or not, but I consid-ered, at the time, that the features of the versadah was not sufficiently strong. I just but the that it was not sufficiently strong for a permanent job. I cannot say whether at the line. I want to work at the Station at (connexville there was difficulty in obtaining seasoned lamber or not. It is presently difficult to get it hard, but it can (could) be obtained at the time, place was a great deal of lamber used. If lumber is not perfectly ensued it will check and a to have the terms to be the deal of lamber used. If lumber is not perfectly ensued it will check more or law, but if lumber is not very we it is will not shrink as as to draw the forgues out of the grootes.

draw the tongues out of the grooves. Question .-- If the endinery lumber of the country were put up for sheathing as this may and tongued and grooved, would it not shrink more or less ?

Assessed and the second second and more seen the Station built by Mr. Gordon, and to my knowledge non-have shrunk so as to require any repairs. Quantum — if humber partly rescond and used as this was for sheathing, wave put on in the fall and re-mained till the following Jame, would it not open very much in the joints? Assess — It would speak in the joints, but not anough to draw the tongess out of the genores if it were

partily

city ensemed Question.—Do you know whather during the prigress of the work at Leanburille and . Waterville the supery deviated from their original plans in any particular ? Answer.—I think they did on this Station at Leanouville. I think there was to be no woundah on the Company devi

back aids white there now in, and privies which were to be built that are not built. Question.—How much did it cost the defendants is complete the Way Station at Lemonwille after it was

takes out of plaintide head ?

in your examination in chief?

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this me The Witness having heard the foregoing deposition read, he declares the same to contain the truth, perview therein and hath signed.

ozville, as

Taken, awarn and acknowledged as Enquete sitting this 14th day of December 1857, before me, E. SHORT, J. S. C.

WILLIAM PEARAON of the Town of Sherbrooko, Corporter, being duly sworn, suith :

Which is relation of the form of approach, terpenter, wing any work, which is the parties in this cause, I am not related, alloid or of kin, to any or either of them, nor interested in the event of this part. I wan for the soft of the defondant in this cause. I remember the time the plain-tiffs were working on the Railroad Simion at Leanoxville, for the St. Lawrence had Atlantic Railroad Com-pany. This was is May or June one thousand eight hundred and Stry-three. I was then in the employ of the taid St. Lawrence and Atlantic Railroad Company, under Junes Gerden, who was then Superintendents of Bridges and Buildings on said road. I was sent shout the middle of June, by said Gordon, to work on the Way Styles At Januarylik. Journ Parker Forder Lawrence and Haver McDurlas. the Way Station at Lannoxville. Joseph Hudes, Frederick Jordan and Hanry McFurlane, carponters and jeleses also worked with me. The work on said Station had been taken away from the plaintiffs, and we were put on the work to finish the Station. Question.-In what condition did you find the Station when you went there, and what was the quality of

the work ?

Assess. --We found some of the joists of the versadah broken down, not being sufficiently strong. The noof wes leaking and we repaired it as much as we could with new shingles, but we could not make a good job of it. The shingles put on by the plaintiffs were spruce shingles and were laid irregularly and too far to the weather. We found the outside of the Statica covered with a sheeting of one-inch boards, tongued and grooved. The tongues were shrunk out of the grooves because the boards had been put on green. We had to take them all off, that is all the outside sheeting, and put them on again and tighten them down. We had also to take iff all the pilaners and corner blocks, and put them on again, as they were badly put on. I don't know who put them on the first time.

Question .- Do you know who were the parties who had agreed to build the Way Station at Lenaoxville, before you went there?

Answer .-- I understood it was Mr. Fraser and Nalson. I see now here Mr. Fraser, who was one of the parties as I understood. I know him by sight. We had to take off the window frames before we could punch out the rulis to get off the said sheeting, and when we get the window cases off we found that the in-side frame was attached to inside frame, in some (places) by one nail some by two nails and some by none at all, so that when the cases (casings) were taken off the inside frame fell back into the wall.

When we took off the corner blocks we were ordered to bevel them back an inch and a half, so as to form a square of three inches, as when the two beads came together. I do not know what the specifications Wore.

"Question .- If the corners was (were) to have out brackets three inches in thickness with plain inch planser was the corners as you found it (them) made in that manner.

Answer .- It is as long ago that it is hard for a person to recall it. We had to take off all the outsida sheating, the brackets and corners also, but I do not remember particularly how the corners actually was (wers.)

testion-Was the work you found there done on the said Way Station at Lannoxville performed in a workmanlike manner er not?

Answer .-- Some of it was badly done. The bigest (biggest) part of the work was not done in a week man. like manner. I do not know what the foundation was made of.

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Chouse we do not know. Quanties - Alanat have long and it take you as pas an the shorting of which you have spoken ? Assess --- I sample exactly recall to mind, and therefore I shall not appoint my them. ? Question --- How long did it take you to repair the relat of which you have spoken of in your examination in chieft.

er .- I would not give you any time as to how long it did take, as we were sometimes to work an the

Assess -1 would not give you any take to a second and the planter and corner blocks, as you fixes a Question. How long did it take you to take off the planter and corner blocks, as you fixes a your examination in chief?

your examination in chief? Answer,—I do not remembor, it is so long ago. In my examination in chief, I think I have specified all the particulars of the work which was done in Lennoxville that was had. I do not know whether it was pur-ship to get well seasoned finder at Lennoxville or not. I save a good deal of well seasoned lambar that Gordon got, hut where b got it I do not know. Tongsed and grooted beards, each if woll put together will shrink unber perfectly assaned. I learned my business partly in Sherbrooke, and partly in Dromanondville. I have now worked at the business shout twelve years: The withas having heard the foregoing deposition rand, he desires the same to contain the truth, persists is that the start.

therein and hath signed. (Signed) WM. PEARSON.

Taken and sworn at Enquere sittings this 18th day of November, 1867. (Signed)

E SHORT, J. S. C.

Joseph Hudon, of the Town of Sherbrooke, carpenter & joiner, being duly eworn saith :

I know the defendence in this cause, I am not related, allied or of hin to any or either of them, in their I know the defendents in this cause, I am not retated, since of last three years, weshed for the Urand service, nor interested in the event of this suit. I have for the last three years, weshed for the Urand service, nor interested in the event of this suit. I have for the last three years, warked for the Grand Trunk Railway Company, most of the time under the superintendance of James Gordon. I trent to work an the Lennoxville Station on the third day of July. I think four years ago, but I cannot fell exactly. I under-stood that Mr. Fraser had been building the Station, and that the work had been taken away from hime Wm. Pearson, Fred Jordan, and I think Peter Pearson, were there its work before I went there. *Question*—How long before you went there did they go to work an the said Station ? *Answer*.—I cannot tell exactly, but they went there before I did. I think they went there about the tran-tioth day of June, but I cannot speak positively, it is so (such a) long time ago. When I went there itsy had just begun to take down the sheathing outside. They had host working on the rough (roof) before, and had been fixing up inside, reparing the floot. I think the rough (roof) was covered with aprove shingles, but cannot sey exactly. I assisted in taking off elsething entside; it was single sheathing, only one thick-ment of series spearing, and you went the stating outside; it was single sheathing, only one thick-ment of series spearing.

ness of issards, tongued and grooved. Question.—What was the condition of this shesthing when you began to take it off ? Answer.—I believe it was pine sheathing, and was put on grees. We took it off because it had shrank

so as to draw the tongues out of the grooves (of) some of them. Question.-Is what condition did you find the Verandah, when you went there?

Answer .-- When I went there we had to take the sheathing off over head and tighten, it ; we had to take of (off) the casing off the post and case it over. It was put on with the green lumber. The floor was partby make of planed and part of unplaned boards, and I remember that a couple of the sloupers were broken. The floor in the station was not fixed before I want there, therefore I caunot say anything about it. The The moor is the station was not fixed perform I work increment the event and any advantage about if. The capital around the verandah we had to take off and put on again. The work when I want there, was not very good, if it had been, we would not have had to fix it over. I do not know what the work had been when it was first made; by the appearance of the wark green lumber must have been used. I do not think that I (a) single stick of sessoned lumber had been used. I worked myself there, about a mouth, with the other parties mentioned above. After I fuinhed work at Leanoxville, I wont to Waterville to work for Mr. McFarlane, who made the Water Station there.

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Charge G. Bryant, of Sherbrooks, heing daly system shift. Lines, the period is also cause. I star nor selected allow of the to any or either of here, are intermediated of intermediate of the sector. I star to the sector of the Grand Trenk, washing under Mr. Order, the superior is the verse of the sector of the test the sector of the Grand Trenk, washing under Mr. Order, the sector of the sector of the figure Trenk washing under Mr. Order, the sector of the figure Trenk washing under Mr. Order, the sector of the figure Trenk washing and the sector of the figure the sector of the figure Trenk washing and the sector of the figure Trenk washing to the sector of the figure trends of the sector of the figure trends of

tiffs were bound to do, without refering (referring) to the plans and specifications. There examined the Ex-hibits field in this cause as defendants exibit No. 4 and exhibit A.

hibits filed in this cames as defendants exibit No. 4 and exhibit A. Question-arithms much do yes estimate it would cost to build a Way Station in the year 1862, according to said specification and contract? Assect: — I should (think) there could not be a very great difference from the sum I have already stated, two hundred and eventy-five pounds. I should think that a party must have least money to build such a Way Station at east time, at the sum of two hundred and tweaty-five pounds; at least they could not have made much, and I do not believe they could have done so without losing money. My impression is that the Station at Lengozvilly was faished before I wout to Continous to work; it was about the middle of May, 1858. I then so as I was sont down with other parties to finish the verandah which had sither broken down or had not been finished.

What was the capacity of Fraser or Nelson, or either of them, as competent workmen as car-Question .postere and joiners ? Answer.--Naison I did not consider any workman at all. Fraser was better than Nelson ; he understood

CROSS-EXAMINED, --- I should think that it would take about twelve days work to tighten the sheathing on the Way Station at Lennoxvills. The building was about 30 K 25 feet. I never worked a great deal at the perpenter's business hafters I want to work for plaintiffs. I had worked about 5 years at the cabines business; I served a regular apprentices bip thereto. I had worked only about six months at the surposter's business at the time I had invertaken any contract for building any building, neither had I built any building at that tim

estion .- State par doularly, item by item, how you make up your estimate of the cost of such a Station Qu

as was built at Lonnoaville, to be, as you have stated the sum of two hundred and seventy-five pounds. Answer-I could not here state item by item, but I have it at home in a book, what I considered each part of the work would cost as I put it down when I made such estimate. I made this estimate about three or four weeks age. I made it from memory

estion .-- Why cannot you make a stailar or equally correct estimate from memory at this time ? O

er .-- Well, there is considerable amount of figuring to be done as to the amount of lumber required to build such a boilding, and it would take some time to do it. Mr. Fraser had charge of the work at Lennoaville, that is both Fraser and Nelson were there, but Fraser seemed to take the principal part of the management. What work 1 did at Leunoxville I intended to do in a workmanifks manner, and I think I did to. Mr. Lin ed th all the time. I was there, and another man by the name of Wood, who worked there some after the buildd. All that I saw these men do while I was there I thought was done in a workmanlike maning was rais ner, escepting of them, that was Schith. I worked there about three months. These men't have men-tioned worked three see most time I did, excepting Wood ; he worked about a mouth before list. Frase-wished we should do our work well, and the greates part of the work was done as well as is usually dono

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initiaged at Response this 18th January, 1869. HORT. J. 8. C.

G. G. BEYANT.

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Devery density of the Oliv of Montroll, so the Distance of Montroll, being day beyon onto: I have the particular in this unneed, have not enclosed, affini, 10.45 his of new of them of them, nor independent of a many property of the thirty of the control of them in the Control of the the Distance is and the index of the the Distance of the Control of the Control of the Control of the Control of the Distance of the Control of the Control of the Control of the Control of the Distance of the Distance of the Distance of the Control of the

Versions of Leasanville at that time, and the plaintiff, continued is over time, and if about its much of frine, or some time into the solith of June, when I was compalled to dimbarge them. Baby shows the letter, plaintiff, Exhibit No. 7, I perceive that it was no the sweary-first of June that I gave them the let-er of dimbard under the solith of June, when I was compalled to dimbarge them. Baby shows the letter, plaintiff, Exhibit No. 7, I perceive that it was no the sweary-first of June that I gave them the let-er of dimbard under the solid contenes. Greaters .-Bernare the wark thry wave sloing required to be familied inmodiately, and they (ware) petting or very slowly with its and because I not only found they were doing bad work, but evaluations to farm the company by covering it no, and I was establed had the work generally in the Shaton was building at Lez-nearrille would put its stord. In taying the elle again the posts I found they cand then (that) instead of levelling the tops of the posts they fain blocked them up with chips, pieces of corderood, and any other refuse manifed al they would pieck up then the testion ground; and he work generally in the Shation was building at Lez-near of the posts they fain blocked them up with chips, pieces of corderood, and any other refuse manifed al they would pieck up then the testion ground; and the work generally in the Shation was building the work out of their hands, unless they proceed faster with their work and the senterplated to take the work out of their hands, unless they did not proceed faster with their work, and it senters. If was compolied to discharge them from the work altogether, as shows extend. Dissistant Exhibits instead A, is the speci-fication for and Way Station. I have examined item with also the contenes. Shift's marked A, is the speci-fication for and Way Station. I have examined item and solo the contenes. Shift's marked A, is the speci-

setion ... From your experience as engineer are your prepared to estimate how much such a Wey Station t mentioned in said contrast and specification would have cost in the year 1862, or the spring of 1853. 0 as that monitoned is add contrast and spectroments were as a positional of a contract that share and if so stars how much it would cost. Answer.—I should say, to have it done according to the tener of specification have and contract that share humined and fifty-pounds would not have been to (too) much for the Way Station alone. Question.—Do you where it was at was not possible to have built such a Way Station as that at Len-norville in 1862 for the sum of two hundred and fifthen pounds, without losing money in doing so ? Not the sum of two hundred and fifthen pounds, without being money in doing so ?

ing, and not from any knowledge of the facts

Question .- State the particular work which you have a personal knowledge of the plaintiff doing bediy

Question. State the partmentary were wanted you nave a personal accounce of an publican comparison on the Station at Lannoxville, and in what particular the work was deficient. Asserv-. The while work was deficient from beginning to und. The foundation was proped (propped) up is a extrine masser; the joints were badly made, and the material altigether was of a very poor qual-ity. The same foundation, that is, the post, is there now that the plaintiffs put in. The material ased was a bad quality of timber. It was notty, (knotty) shaky, dec.

plaintiffs ?

Assess. -- When I took the work out of the plaintiff, hands I entrusted Mr. Gordon, the foreman carpen-ter at the time, to complete the work, and make use of such materials in the building as would answer. I believe it is possible that some of it may be there, but a great part of it was taken away. My instructions to Mr. Gordon were to take the building down and throw out all the bad timber, and I believe it was done. I do not know whother it was enclosed and shingled the previous fall, for I had nothing to do with it then. When I went on to the work in March I am not sure if it was shingled : it was partly boarded in. Question.—Chn you state any other particulars than those you have already mentioned, in which the work

was badly done ?

Aur No. -

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Question .- Have you any personal knowledge of the repairs or changes which were made by Mr. Gordon either in the frame or sills subsequent to the plaintiffs' leaving the work ?

Autoint - Tao, I know to readed the franchesics and foreint dis ports, pissing the alls evenly upon them instead of on the blocking which had been put in by the contractor.

Chestion .--- Was the roof of the station at Lennoxville removed or taken of (off) after the work was taken one of the plaintiff huide, or have you any personal knowledge of a girls of the timber being taken out of the frame ?

Assess.--I know that the sticks in the finme must have been taken out, from seeing the work after it was finished, but I did not see them taken out. I do not remember about the roof. The frame could be taken out and removed without taking down the building. In trease to the Water Station at Coatlooak, I am positive nothing was done by the plaintiffs: I am not sure that the plaintiffs had not the materials for the frame on the ground, but I never saw them. At Waterville, there was nothing done towards the Way Bindion at all.

Question .-- When you state that such a station as was to be built at Leanonville, would have cost three hundred and fary poinds in 1862, give the particulate of the work and insterials that would be required to pate // fun yo // nummake up such same sum)

Answer-L cannot do that now. I can send you one if you wisk. I consider the work and materials required by the contract and specification, allowing a fair profit to the contractor, would amount to three hundred and fifty pounds. What I consider a fair profit would be from twelve and a half to fifteen per cent.

Question.—State approximately or as near as you can now! how this sum is made up. The cross-symilation of this witness was postponed and on this the 15th day of March 1858, the witness reappeared and his cross-examination was continued as fellows:

Answer.-- I now produce a statement marked A.s. and signed by me, showing that the cost of such a building as the Lennozville station would cost thirteen hundred and sixty-three dollars, if built according to specifications.

Question .--- How do you errive at the cost of the materials in your statement ?

Asswer.—The cost is what I know to be the price of such materials ever since I had anything to do with such work. I don't think lumber has varied in prices much since 1852. I believe nails were worth five dollars per hundred pounds, at Lennoxville at that time.

Question .- How do you make up your estimate of three hundred dollars for lathing, plastering, and painting ?

Answer .--- Well, I put it down there as an approximate sum for that work. I do not believe it could be done for less than that sum. I do not think the windows could be done for less than twelve dollars.

Quericon.—How do you make out the sum of five hundred dollars in your estimate, as the price of labor? Answer.—It was a lump sum, got by taking a certain number of carpenters being at work, and giving them a certain time for finishing it at the usual rate of wages. The building was not chiefly constructed under the superintendence of Mr.Gzowski. The frame was only put up, and the work done by them was condemntioned by me. I believe before any part was finished.

Question.-Did you not inform Mr. Fraser, one of the plaintiffs, some time after he left the work, that you had been induced to take the work out of his hands, on the representation of Mr. J. A. Gordon, a witness previously examined, or something to that "ffect?

Answer .--- I have no recollection of doing so.

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Question .- Did you not, after the work had been taken out of plaintiffs' hands, offer to Mr. Fraser, one of the plaintiffs, on behalf of the St. Lawrence and Atlantic Railway Company, the sum of one hundred and fifty pounds, in settlement of the account between the plaintiffs and the said Company?

Answer .-- I do not remember of having done so.

Question,-Did you ever make him any offer ?

Asswer.--I had several conversations with Mr. Fraser after the work was taken out of his hands, and it is possible I may have made him an offer of settlement. I do not know whether I did or not. I remember that there was en attempt at arbitration, but it fell through from some cause or other.

Question .- Did you not, in Montreal, offer to write a letter for the plaintiffs, promising to pay the plaintiffs one handred and fifty pounds in settlements for work done along the line?

Anseer.—I have no recollection of it whatever. At the time I went on to the work at Lennoxville, part c. tow foundation of the Way Station was covered up and part was not, and it was on my finding the foundation in the state I have mentioned in my examination in chief, that made me more particular in my examination, and the foundation was uncovered and made right. I am sure I spoke to Mr. Fraser, one of the plaintiffs, about taking the work out of his hands, before I wrote the letter mentioned by me in my examination in chief. I spoke to him of this several times before I wrote to him. I forget the particular place, but it was somewhere on the line. I have no distinct recollection about it, but I think one of the times was at Waterrille. I am not aware that there were any delays on the part of the company in preparing the ground for Way and Water Stations to be built by the plaintiffs. I do not know why the Water Station ; they might have been by Mr. Growski, but I do not think they were by me. There has not been any Water Station built there since. I am not aware whether there is any difficulty in getting water at Lennoxville Station or not. Mr Fraser, one of the plaintiffs, has, I belive, been employed on the line of the Grand Trank Railway Company, between Richmond and Quebec. I was not on that part of the line at the time ho was at work there, and cannot speek of the quality of the work.

RE-EXAMINATION.---I think I could approximately state the difference in the value of the Lennoxville Station as now built, and the Estimate I have made, marked A, a, but I could not without examining the building for that purpose: and further saith not.

This deposition having been read by me, I declare the same to contain the truth, persist therein, and hath signed. (Signed)

D. STARK.

Sworn on the day and year first above written, and acknowledged before me this thirteenth day of March, sead eight hundred and fifty-eight. one thou HOPT IS

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D. STARK.

MERRITT GORDON, of the Town of Sherbrooke, in the District of St. Francis, being duly sworn saith : I know the parties in this cause, I am not related, allied, or of kin to any or either of them, in their service, nor interested in the event of this suit. I am a carpenter by trade, and I am now contractor, building bridges for the Grand Trunk Railway, during the winter of 1851, and the summer of 1852. I remember well I began, the year the cars run out of Richmond, to build some Way and Water Stations at Upton and Aston for the then St. Lawrence and Atlantic Railway Company, on the line now occupied by the defendants.

The only difference between the Way Stations I built there, and the manner in which they are built, is that there was no verandah on the back of the Way Stations I built, as there is at Lennoxville, but at the back of those I built there were privies instead of the verandah, and there are no privies at the station in Lennoxville. I think it would cost two pounds more to build the verandah as at Lennoxville, than to build the privies as I did at Upton and Acton.

Question .- What would it cost to have built, in the year of 1852 at Lennoxville, a Way Station such as you built the year previous at Upton and Action, and such a one as is actually built at Lennoxville, without including any profits to the contractor ?

Answer .- It is a hard question to answer at that time, but I could tell nearly the amount for the last two or three years, and during the year I built myself; according to the specification I built mine by, it would have cost two hundred and seventy-five pounds, that is the actual outlay. I could not say what it would cost as it is built at Lennoxville, because I have never seen it, that is because I have not seen the specification of it, but I have seen the building a thousand times.

Question .- What would it have cost to have built such a station as is actually built at Lanuczville at the time you built yours?

Answer .- That is a question I cannot answer, as I never saw the specifications.

Question .- From your knowledge of the building as actually erected, could it have been built without loss to the contractor, for the sum of two hundred and fifteen pounds ?

Answer .--- I do not think it could.

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Question .- How much profit do contractors generally intend to put into their tenders when they give in their amount to perform certain works?

but I have sometimes made more, and sometimes I have made less.

CROSS-EXAMINED, ---- I think I paid in the year of 1851, twenty-two shillings and six pence a cwt., for nails. I should think for windows of that kind, that is, the glass, such, painting, and glasing, would cost from three dollars and a half to four dollars each.

Ouestion .- How many shingles would it take to cover the roof of that kind at Lennozville, supposing the building to be twenty by fifty, allowing for the ordinary projection of the roof?

Answer .-- I should think it would take about sixteen thousand of the short shingles, and about thirteen thousand of the long shingles.

The witness upon having heard the foregoing deposition read, he declares the same to contain the truth, persists therein and hath signed.

MERRITT GORDON.

Taken, eworn and acknowledged at Enquete sittings, this 13th day of March, 1858, before me. E. SHORT, J. S. C.

	APPENDIX A.	and a start of a		diger of the
Sto		I Szo	RT,	sb
	ans composing the same of £286, for which Judgment was readered. Windsor Water Station, (allowed by daf'te,)	P05	0	17.
	Alteration in foundation.	1	10	ŏ.
	Lennoxville Water Station,	205	0	0
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	Damages at rate of 10 per cent for taking work away,	70	0	0
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32 00		286	0	0
	In the addition of the several items allowed by the Court below at £701 7 11,		(and)	
	there is an evident error of addition of the sure of \$200, the true addition making only the sum of \$2681 7 11. So that, adopting in full the view		100	S TAL
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	gst possession thereof, and for which plaintiffs nover paid,	25	0	0
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	To Water Station at Windsor, as per contract,	195	0	0
and the second s	To extra work at Windsor, including Masonry, work on Bridges, material &c.	and the sea	Silve	in al
	as per bill furnished, To Lennoxville Way Station, including oxtras as per bill furnished, but not ex-	27	0	0
Santa Santa Santa Santa	tra work or recent alterations,	183		0
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