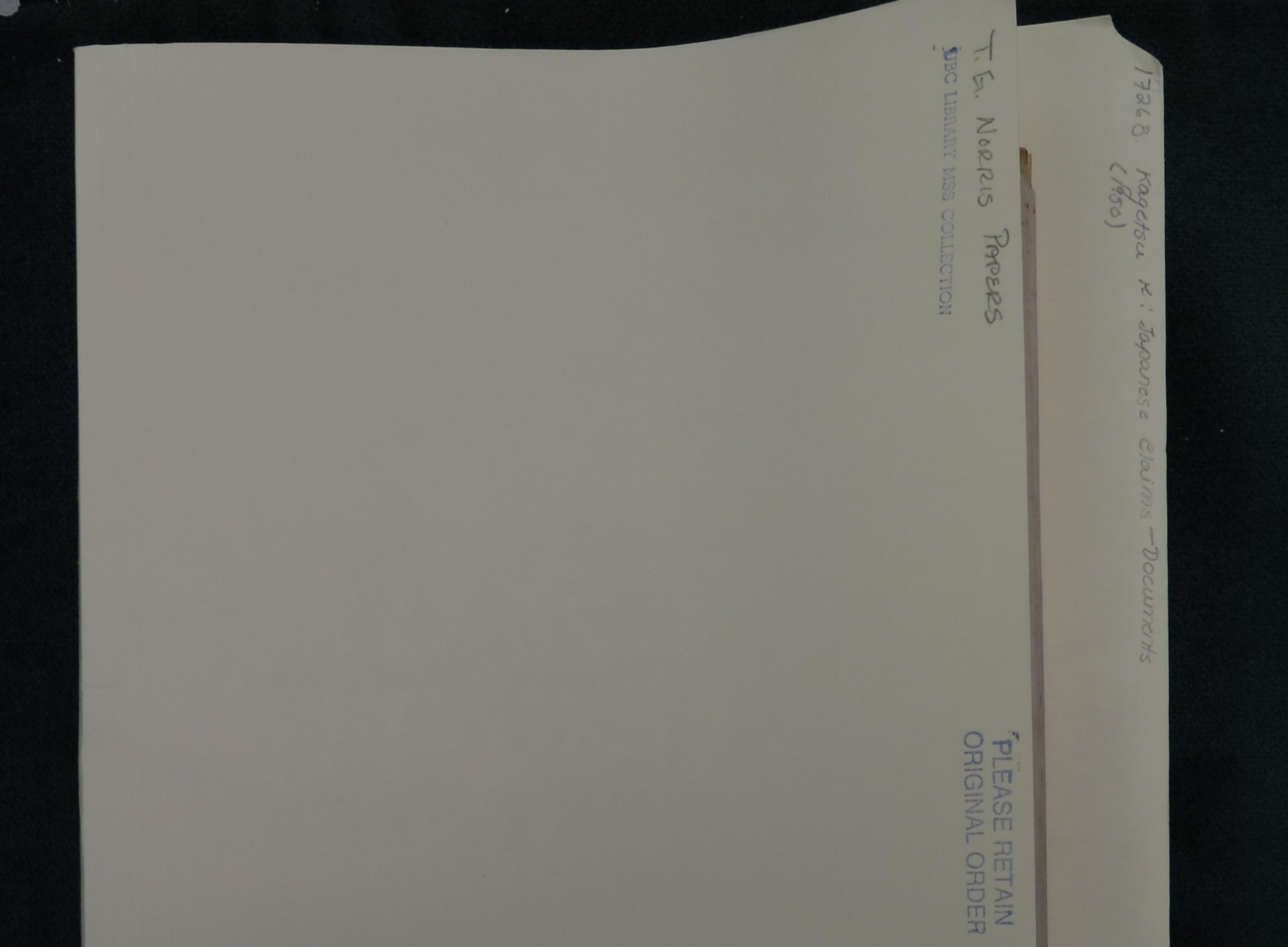
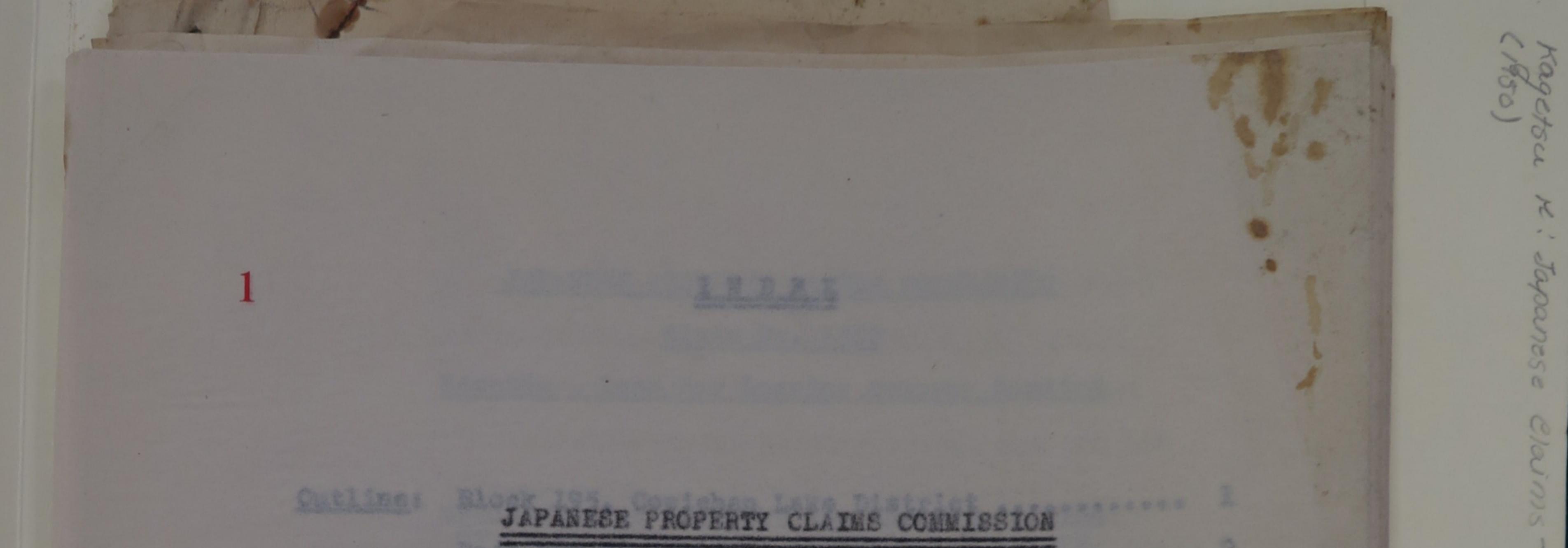
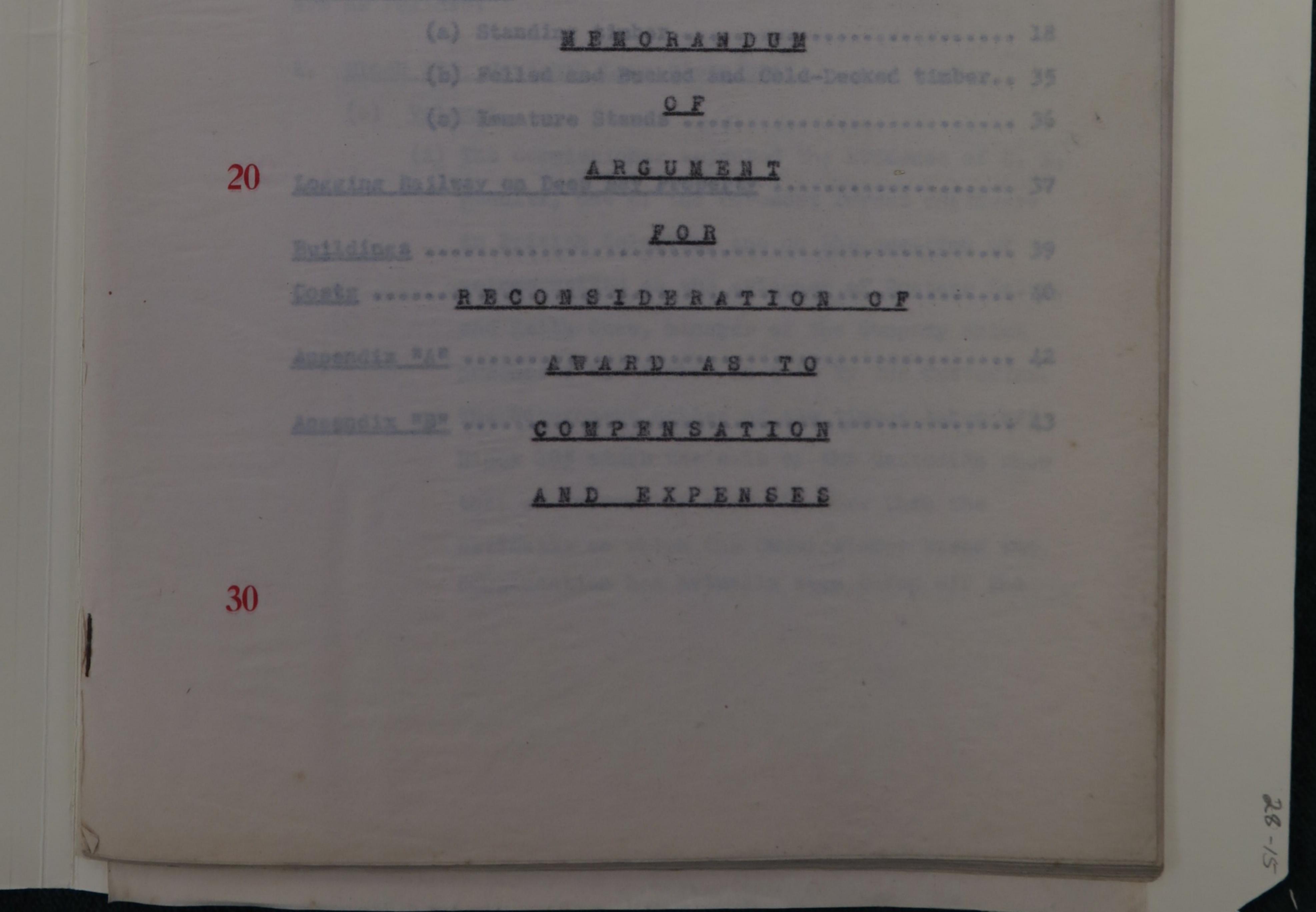
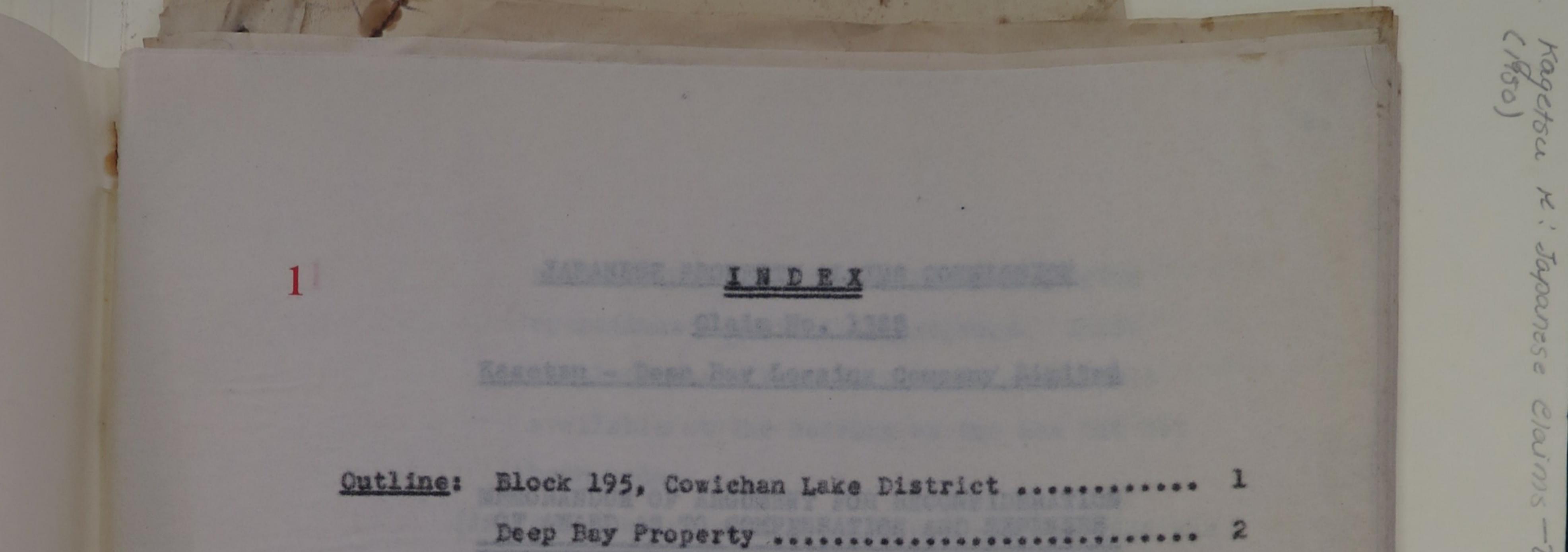
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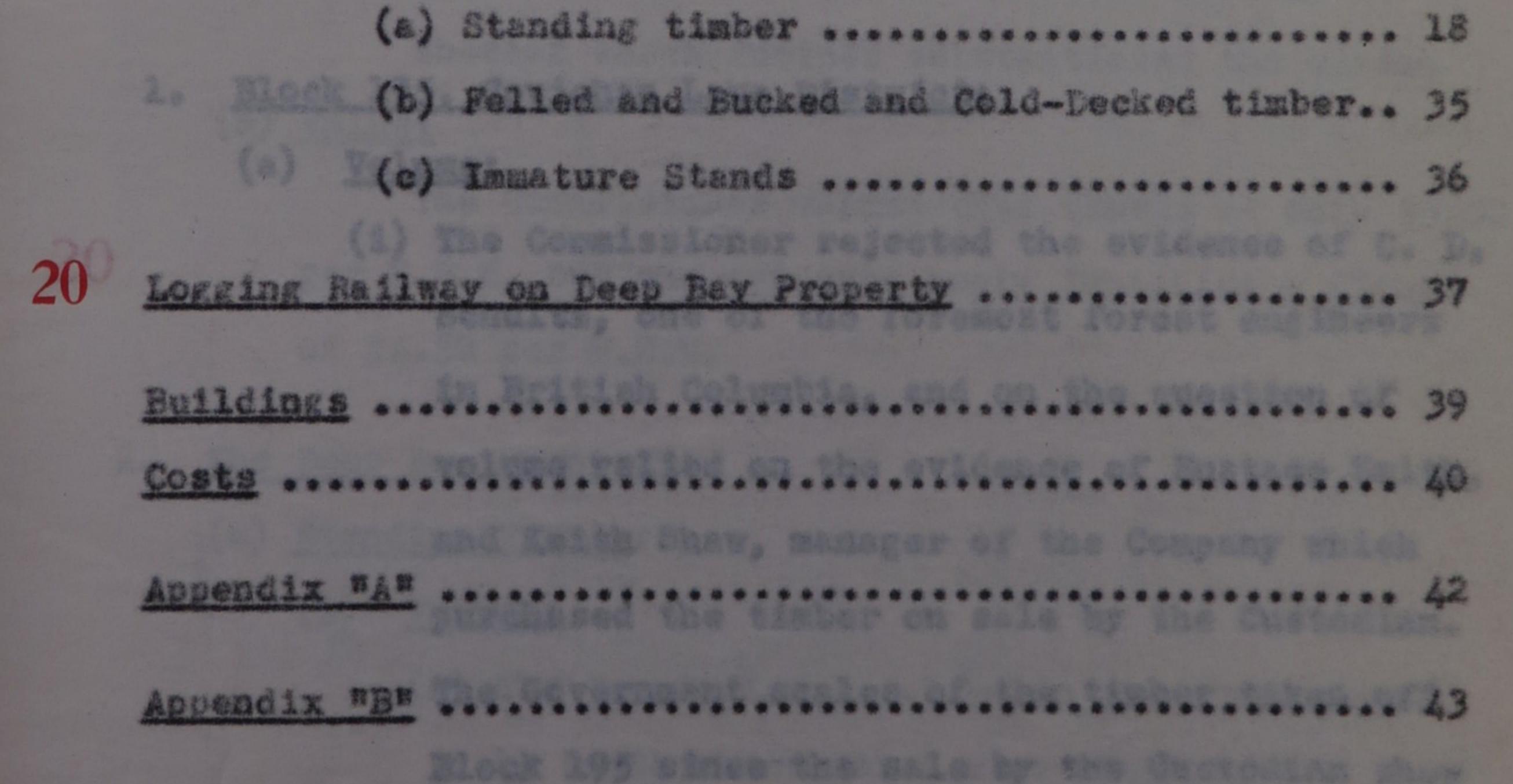


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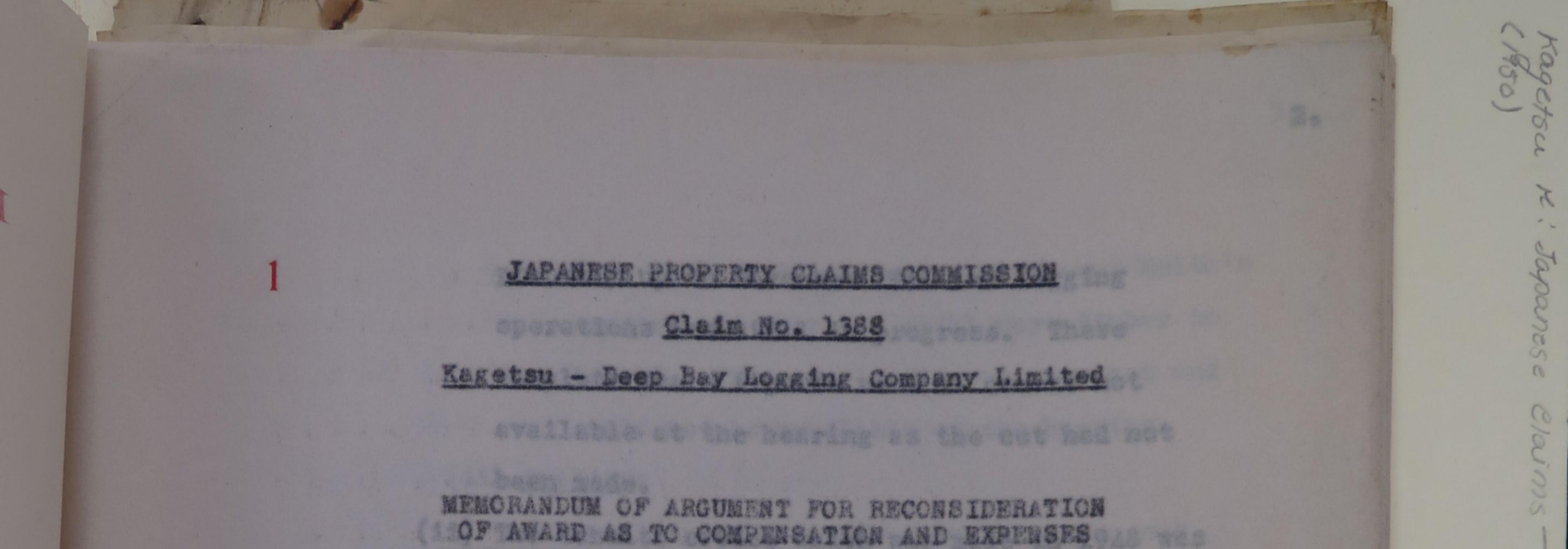
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that an overrow of over 70% more than the estimates on which the Counissister more the compousation has actually been thing off the



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you the Commissioner stated that because of that CLEPSING CUTLINE CONTRACTOR 1968 1968 198 10 The Report of the Commissioner on this claim, dated March 24th 1950, indicates that the Commissioner has overlooked certain vital matters and ignored others that materially affect the result, to the serious prejudice of the claiment. The items of the claim to which these matters relate are as follows; leader distanted a cruine cade by A. F.

FROMMENT WOLLD'S THE SUCCESSION STORES ON THE CLARKE Block 195, Cowichan Lake District: Volume: (a)(1) The Commissioner rejected the evidence of C. D. 20 THE MARKA WILL WILL STRATE DESIDE STRATES A LANSE Schultz, one of the foremost forest engineers at the star was the the in British Columbia, and on the question of volume relied on the evidence of Eustace Smith, and Keith Shaw, manager of the Company which purchased the timber on sale by the Custodian. The Government scales of the timber taken off Block 195 since the sale by the Custedian show

> that an overrun of over 70% more than the estimates on which the Commissioner based the compensation has actually been taken off the

property up to November 1951 and logging operations are still in progress. These complete scale figures were of course not available at the hearing as the cut had not been made. 2.

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(11) The Schultz cruise which was made in 1948 was in fact made on the basis of 1943 conditions and the Government scales bear out his estimates, yet the Commissioner stated that because of the different conditions which prevailed in 1948 the Schultz cruise could not be considered as accurate.
(11) Fustace Smith's cruise was not a real cruise at all a more check of previous cruises.

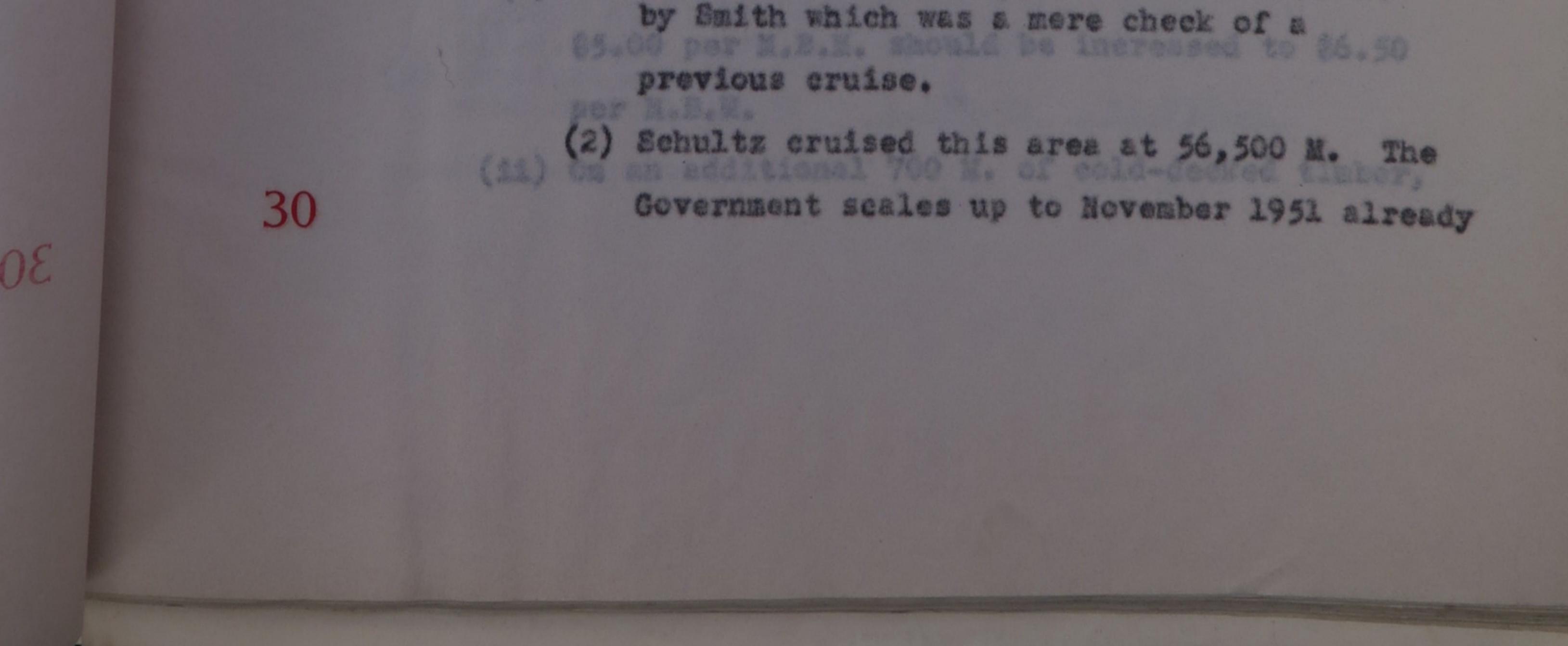
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(iv) On grounds which are patently unsound the Commissioner disregarded a cruise made by A. F.

Sheehan which further substantiates the claim. (b) Value: (2) The removal of Lagetes from the operation The Commissioner valued this timber at only \$3.00 20 per M.B.M. but the evidence amply justifies a figure of \$4.50 per M.B.M. of sale imposed by the Costodies The Deep Bay Property: 2. (a) Standing Timber: FRAME SENETLINE MAR ANDINA CARAMA (1)Volumer That we will have a state of the second (1) The Commissioner relied on the cruise made (1) The salue of this set of the Completions as



show an actual overrun of 100% over Smith's cruise, and there is still more timber to be cut. These scale figures were not and could not be available at the hearing. (11) <u>Guality</u>:

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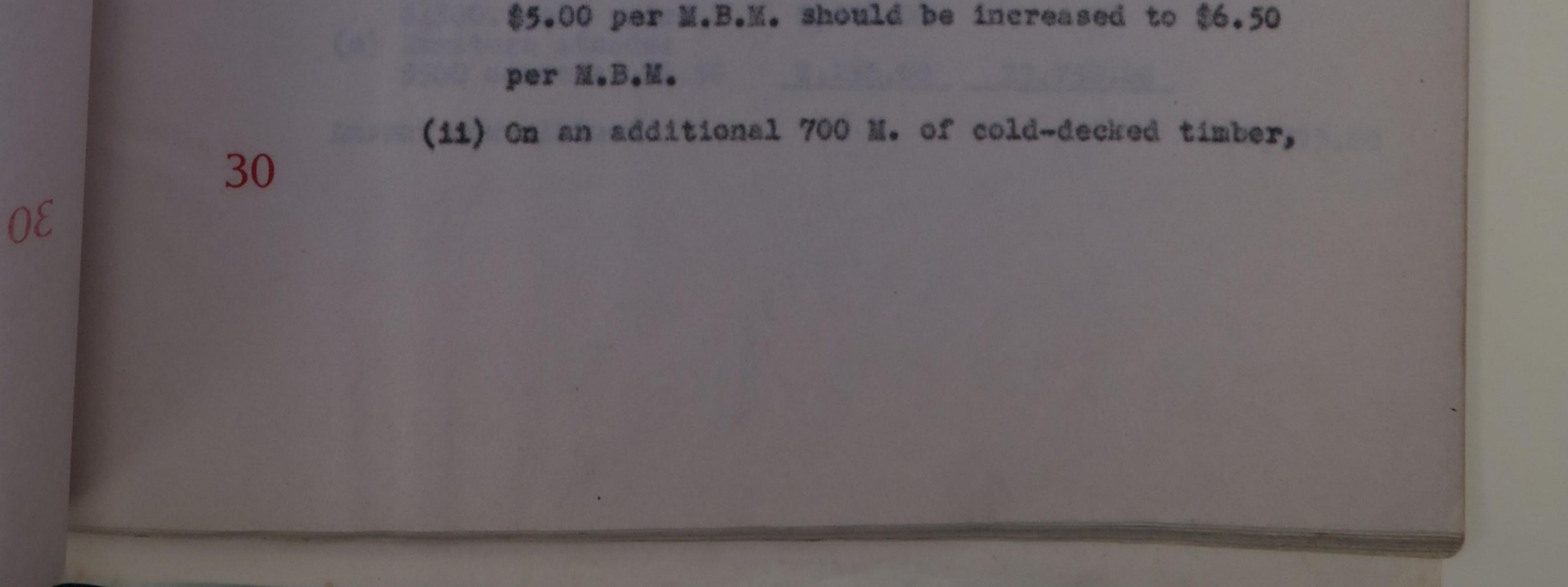
The quality of the timber in this area was unusually high and it was not, as the Commissioner found, a mere salvage operation. (iii) Price:

10 The evidence amply justifies the price of \$4.00 per M.B.M. claimed.

(iv) Additional Factors:

(1) The operation was a going concern when Kagetsu left, but nothing was allowed for this. The Commissioner made no allowance for compulsory taking and gave no reason

for denying it. an this particular course as the structure of presenting (2) The removal of Kagetsu from the operation STADESON AN TRAD CANE WAS DEEDEDALLY NORTY (DOD) resulted in the loss of valuable personal and the same that the shall be all the lot the 20 20 contacts. (3) The terms of sale imposed by the Custodian had an adverse effect on tenders. (4) Kagetsu was denied access to his records when drafting his initial claim. (b) Felled and Bucked and Cold-Decked Timber: (1) The value of this set by the Commissioner st



a further \$3.50 per M.B.M. should be added for yarding, cold-decking and overhead costs. (c) Immature Stands: This claim should be revised upward to at least \$5.00 per acre. 35,000 H feet at. 64.50 per Mallalle 0217,500.00 3. Logging hellway on Deep Bay Property: This had a value of 50¢ per M.B.H. of timber, or a total value of \$28,260.00. Builldings: 10 ** The award should be revised to \$4,000.00. 5. Costs: The failure to award a proper item for expenses in connection with this claim results in the greatest discrimination against the claimant as there was no

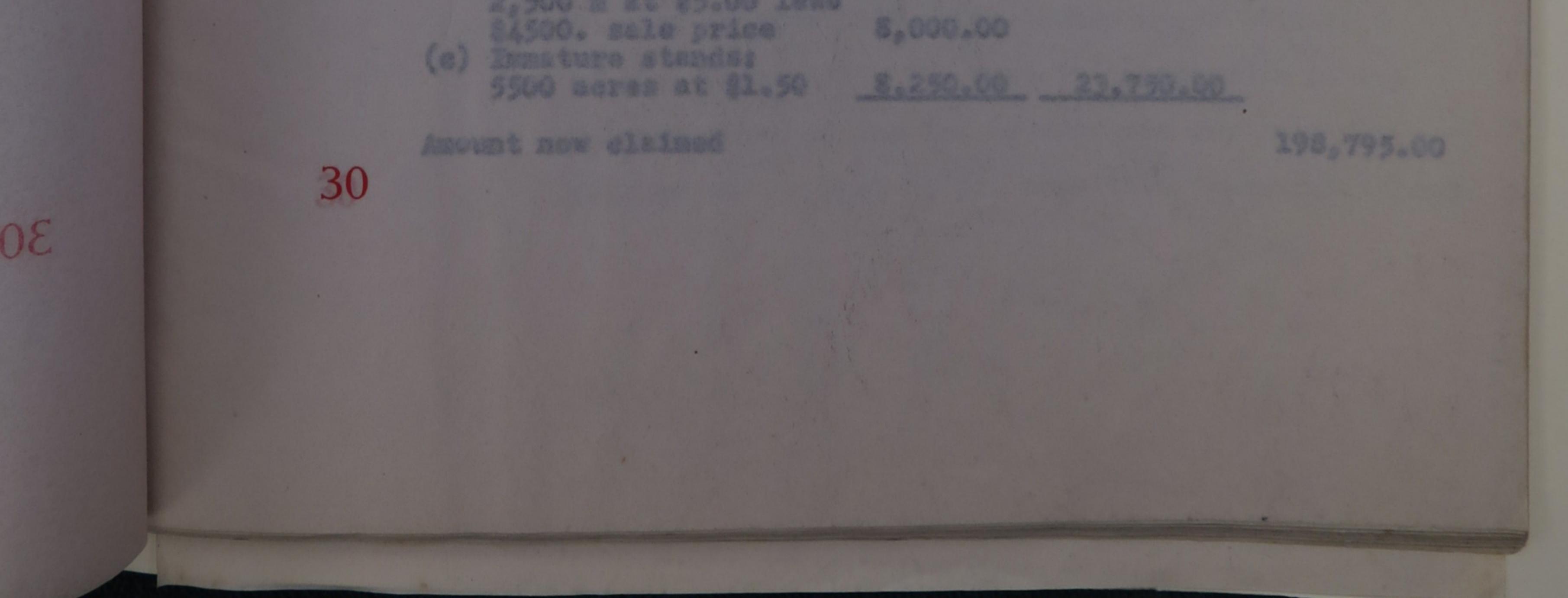
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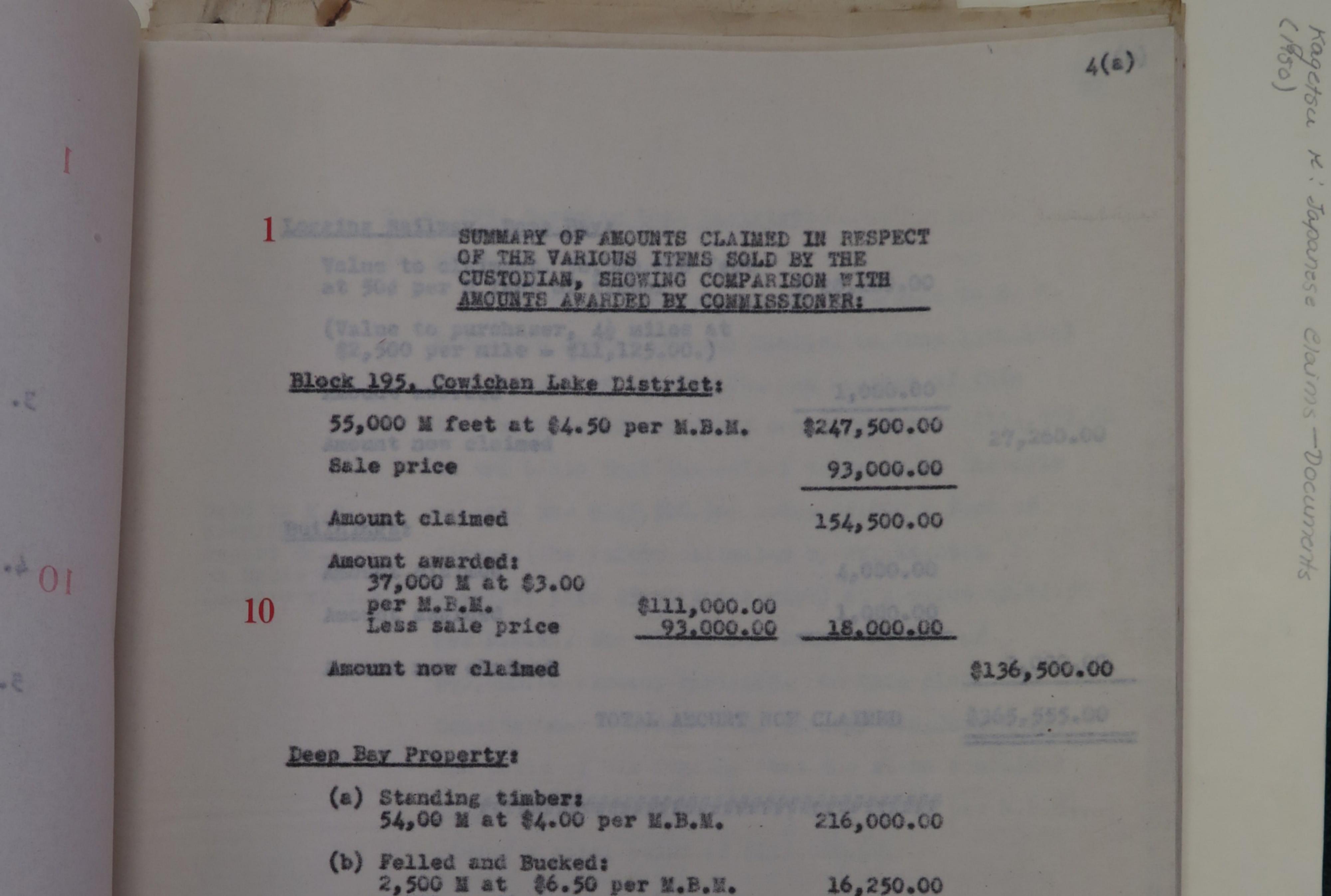
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Justification for failing to make such an allowance

in this particular case. As the expense of presenting evidence in this case was exceptionally heavy (not due to any fault of the claimant) it is submitted that a special increased allowance should be made. The fact that the actual cut of timber since the sale by the Custodian on figures now available indicates that the Commissioner's figures are out of line by 70% to 100%, is ample justification for such an increased allowance.





2,500 M at \$6.50 per M.B.M. 700 M piled for loading at \$3.50 per M.B.M.

(c) Immature Stands: 5,569 acres at \$5.00 per acre 27,845.00

2,450.00

262,545.00

222,545.00

Sale price (items (a), (b) and (c) sold in one block) 40,000.00

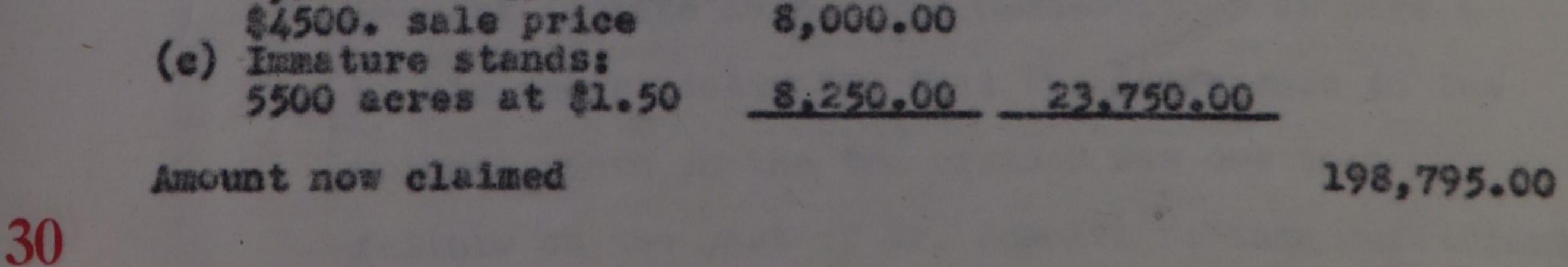
Amount claimed

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Amount awarded: (a) Increase in volume of standing timber 3,000 M at \$2.50 (b) Felled and Bucked: 2,500 M at \$5.00 less



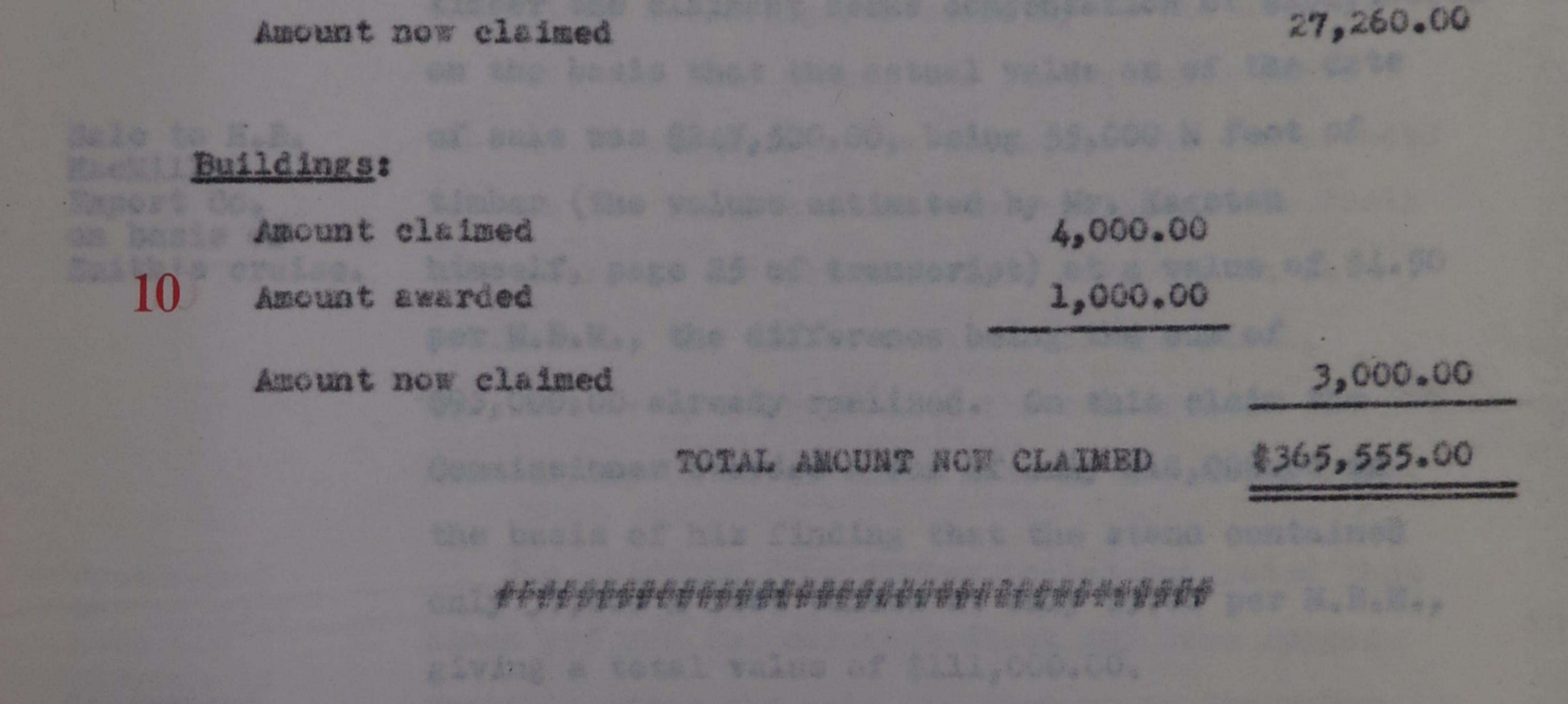
7,500.00

Logging Hallway, Deep Bay:

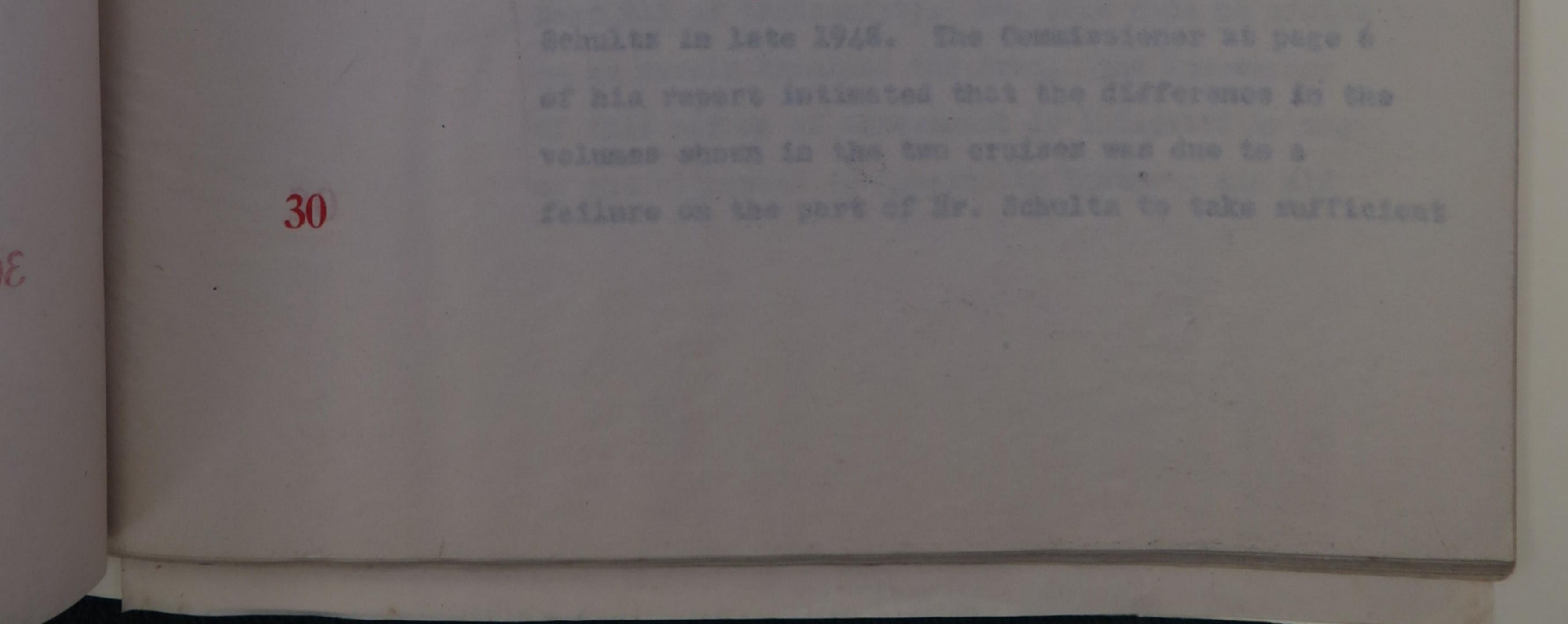
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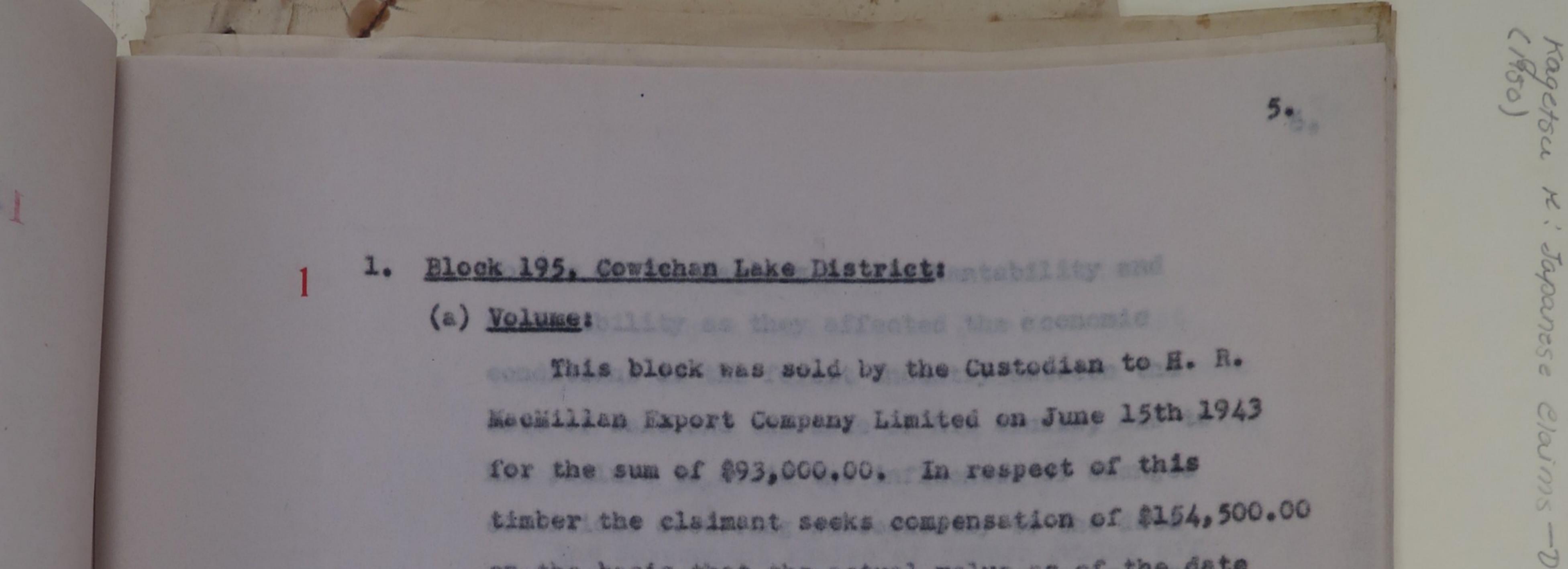
Value to claimant, 56, 520,000 feet \$ 28,260.00 at 50% per M feet of timber (Value to purchaser, 44 miles at \$2,500 per mile = \$11,125.00.) 1,000.00 Amount everded

4(0)



Amount Amount Claimed Awarded \$ 18,000.00 \$154,500.00 Block 195 1. 20 20 222,545.00 23,750.00 Deep Bay Logging Railway, Deep Bay 28,260.00 1,000.00 3. 4.000.00 4. Buildings 1,000.00 \$409,305.00 Total amount claimed \$ 43,750.00 43,750.00 Less total awarded \$365,555.00. TOTAL AMOUNT NOW CLAIMED





Sale to E.R. MacMillan Export Co. on basis of Smith's cruise.

on the basis that the actual value as of the date of sale was \$247,500.00, being 55,000 M feet of timber (the volume estimated by Mr. Kagetsu himself, page 25 of transcript) at a value of \$4.50 per M.B.M., the cifference being the sum of \$93,000.00 already realized. On this claim the Commissioner everded a sum of only \$18,000.00 on the basis of his finding that the stand contained only 37,000 M feet valued at only 83.00 per M.B.M., BLOCK 295 BLOCK DADE DADE DADE LARS LARSE LARSE LARSE giving a total value of \$111,000.00. It can readily be seen that the claim and the award differ markedly both as to the value and as to the quantity of the timber. In considering the acceptability of the tender received from the MacMillen Company prior to the time of the sale, the Custodian relied on a cruise made by Eustace Smith. Mr. Smith estimated that RETERRY THERE THERE IS AND AND ADDRESS STORES AND ADDRESS STORES. Block 195 contained 31,000 M feet of timber. The claim is based on a cruise made by Charles D. Schultz in late 1948. The Commissioner at page 6 of his report intimated that the difference in the volumes shown in the two cruises was due to a failure on the part of Mr. Schultz to take sufficient

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Electron and the second

Smith's and Schultz's reports.

notice of the factors of merchantability and accessibility as they affected the economic conditions of the forest industry between the date of sale and the date of his cruise, and to his failure to avoid the influences of changed conditions occurring subsequently to the date

of sale. At this point, the Commissioner finds

that it is unnocessary to reconcile the differences

between the results of the two cruises as he feels

and the state state with the state state

that there is another method of arriving at an

estimate of the timber contents of the Block,

Crage;

6.

Block Government Scales reveal inaccuracy of Smith's cruise. 20 (See Appendix B) by M that the afte Were

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The evidence from timber scales indicated that Block 195 and the adjacent Block 403 were logged together after the sale and that up to September

and relying on an estimate made by Mr. Keith Shaw.

and that is by disregarding the two cruises altogether

1948 a total of 58,752,003 feet of timber had been removed from the two blocks. From this point forward, all the Commissioner's findings in respect of this Block depend on the passing estimate made by Mr. Keith Shaw of the H. R. MacMillan Company that there was about 12,000 M feet remaining on the two areas. The actual words used by Mr. Shaw, after remarking that 58,000 M had already come off, were that he "hoped to get 70,000 M feet" (see page 913 of transcript). Mr. Shaw made no cruise

- he merely examined the area. The inaccuracy of this method of assessment is indicated by one of the witnesses - apparently that was the old

method of cruising timber before the modern cruising methods were adopted (see transcript page 856, Smith). There is no comparison between such an estimate and a detailed, scientific survey such as was prepared by Mr. Schultz.

The Government scales of timber coming off

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Government scales show over 70% over 70%

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this area from the time when the scales which were filed in evidence before the Commissioner were completed (58,752,003 feet by September 1948 at about which time Mr. Shaw made his estimate) to date show how inaccurate were the figures on which the Commissioner relied. These subsequent scales show that a further 19,314,699 feet of timber has been cut up to November 1951, giving a grand total of 78,066,702 feet for the two Blocks. I And the logging has still not been completed. From this it is clear that there has already been a 61% overrun on the very estimate which the Commissioner used as the basis for his award to the claimant in respect of this Block. sruise which reveals a 35 increase in the Taking a more precise figure for Mr. Shaw's estimate -- 11,248,000 feet (70,000,000 less 58,752,000) -- the percentage of overrun is found to be 71.7%. This rough estimate of Mr. Shaw's is the basis of the Commissioner's finding with

excess of Smith's cruise and Shaw's estimate, with logging operations still in progless. *(See Appendix "B")

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respect to Block 195 and furthermore, although this estimate has already been exceeded by nearly 72%, logging operations are still in progress.

the volumes shown as cut during 1951 is fully explained by the fact that severse logging conditions seriously limited the duration of the logging season in that year. An exceptionally

In addition, the comparative smallness of

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cry summer produced a fire hazard to combat shich the Forest Branch of the Government curtailed logging operations over a considerable period.

With regard to Mr. Smith's cruise of Block 195 the following points should be stressed: In the first place, it is scarcely credible that from 1923 when Mr. Smith made his first

cruise of the Block until 1940 when he checked

this cruise, the volume of timber on Block 195

should have increased only 1,000 M feet, from

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30,000 M feet to 31,000 M feet, especially when one considers the increase in utilization which took place in the interval. Further, any favourable assumptions that might be made with regard to the intensity of a cruise which reveals a 3% increase in the timber content of a large tract of land are in marked conflict with the fact that two years later it was again necessary for Mr. . Smith and Mr. Shaw to visit the area in order

to check for "peeler"logs. The Commissioner makes the same criticism of

the results disclosed by the timber scales and

the estimate made by Mr. Shaw that he used as a

The Commissioner adjusts the timber scale figures and Shew's estimate by 10% to conform to 1943 conditions and yet uses this

conditions which varied considerably from those existing at the date of the sale. However, in the case of the scale reports and Mr. Shaw's estimate, the Commissioner makes an allowance for the variation in the conditions. He says at page 9 of the resport: "I consider that it is reasonable to estimate that 10% greater volume of then merchantable timber will have been removed in 1947 than a competent cruiser would have estimated to be merchantable in 1943". No reason is given for not applying this discount to the extremely accurate Schultz cruise.

basis for disregarding altogether the Schultz

cruise: namely that they were based on economic

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point to attack Schultz's cruise.

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Or

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If this were done, on the basis that the 55,000

Schultz cruise was in fact based on 1943 conditions. 20

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M feet found by Mr. Schultz equalled 110% of the volume in 1943, an approximate figure of 50,000 H feet for 1943 is arrived at. Further, while we The states of the line which has been and the line the states of the second of the sec are propared if necessary to agree to the 10% and the stand of the stand of the stand of the adjustment factor for varying economic conditions, it should be stressed that the Schultz cruise was in fact made on the 1943 busis and generous allowances were made in respect of breakage and logging conditions which are noted on page 1 of the Schultz Cruise Report, Exhibit 15, being 30% for cedar, 20% for hemlock and balsem and 15% for fir.

In the course of the inquiry it was disclosed that a cruise of this area had been made in 1925 by A. F. Sheehan who found a volume of some 49,720 M sheehan's cruise.

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feet. As this cruise was made at the same time as Smith's earlier cruise and on the same basis of utilization and as, if accurate, it would dovetail very well with Mr. Schultz's findings with regard to the area, it was necessary for the 1950

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Government's case that the value of Mr. Sheehan's

cruise be discounted. After Mr. Smith had seen Mr. Sheehan's Cruise Report and had Stalked it over with him" (transcript, page 845, line 28) Mr. Sheehan wrote a letter dated April 5th 1943 recapitulating the position taken in his Cruise Report. Unfortunately Mr. Sheehan's testimony was not available to the Commission as he was not within the jurisdiction. However, a careful examination of Mr. Sheehan's original report, which is Exhibit 5, indicates that his subsequent letter (Exhibit 3 to Exhibit 36) is not an explanation of it, but a refutation. As suggested by Counsel for the claimant at the hearing (transcript page 1223) the whole tone of Mr. Sheehan's letter is that of a man who has recanted at the suggestion of someone else. While the letter says that the 1925 cruise was made with a view to "logging and milling the timber right there on the ground and this is the view taken by the Commissioner in his reasons. an examination of the Gruise Report reveals otherwise.

The Sheehan report is set forth on five pages: The first page is an analysis in the form of a table showing the results of the cruise and indicating that 62% of the timber was fir.

On the second page are some remarks by Mr. Sheehan. He refers to 6,000 M feet of fallen timber which he has not included but which could be taken out if a milling operation were carried on in conjunction with the logging. The tenor of all of Mr. Sheehan's other remarks concerning milling in conjunction with logging are along the same line as this one, nemely that while the report is an ordinary cruise made without reference to the use of a mill in the woods Mr. Sheeban was strongly of the opinion from 10 his examination of the area that such an operation would greatly increase the output to be obtained from the Block. The 6,000 M feet is not included but "if the timber is milled in conjunction with the logging ... all of this down timber (should be) accounted for" (Exhibit 5, page 2). The report continues: "There is another additional supply on the ground that if properly handled could be added to the estimate." "If a small portable mill wore to be put in ... " 20 For the purposes of his cruise, Mr. Sheehan divided the Block into Lots A, B and C: On Lot A he found 17,110 M feet of timber and he finds the fir to be 25% No. 1. He adds the following remark: "If a mill were operated in conjunction with the logging, the percentages of No. 1 stock would be increased ... " Mr. Sheehan then remarks what a fine output could be had from the comparatively small hemlock, larch and cedar if a sawmill were employed. dered by Mr. Mbown (page \$70) to have an 30

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On Lot B Mr. Sheehan finds 16,390 M feet of timber containing fir which will run to 40% No. 1. and that "if operated in conjunction with a mill the No. 1 stock will be increased ... " There are similar remarks with reference to Lot A about the hemlock, larch and cedar. On Lot C Mr. Sheehan found 16,220 M feet, but he makes no reference to a sawmill. This view of the Sheehan Report was forcibly ADA TRACTOR OF TRACTOR OF THE STATE presented in argument by Counsel for the claimant and the set of the set of the set of the set and at the time of the hearing the Commissioner appears to have agreed with it (transcript, page 1224, lines 17 to 21). However, in his report he discounts the Shoohan cruise altogether (page 8).

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(b) Value: maximus prine for logs in which that the

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Kagetsu's holdings were Crown granted and therefore royalty free.

With regard to the value per M.B.M. of the timber on Block 195 and on the Deep Bay property, there are certain factors which are common to both: In the first place, both of these tracts were part of the small percentage of Grown granted timber existing in the Province and were hence royalty free, a circumstance which effects a saving to the operator of about \$1.00 per M.B.M. (transcript, Byers at page 331, Erown at page 577). Further, the fact that the timber was Grown granted resulted

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in the additional advantage that in normal times the logs could be exported to more profitable markets (Schultz at page 1031). This advantage was considered by Mr. Brown (page 570) to have an

added value of 50¢ to \$1.00 per M.B.M.

Some attempt was made by Counsel for the Crown to draw a large distinction between sales CONSTRATION CONTRACTSON - DON made on a lump sum basis and those made on a the time that is the then the second in the state of the stumpage basis, that is according to the amount

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stotte a larger of come toesty as yes to strait the 25 6170112000 of logs actually produced. However, while a The spice to say ofter an emphanization of the sould lump sum payment produces immediate cash, the The watter which the state that the state the frequency with which overruns on the timber occur and the extent of those overruns when the cruise SANAL WY LOGELOW WELL BY WELL BY WY LOW LOW SHOP on which the sale is based is unreliable or outdated, produce the result that in the long run sales on a stumpage basis net more money to the was a were destable trac of theber of 1t contains vendor. Further, contracts can be written on terms that the stumpage payments shall be dependent on the market price for logs in which case the benefit of a future rise in the log market is not lost to the vendor. On the whole, the manner of contract is very much dependent upon the parties negotiating and the circumstances of the particular case, which is shown by the wide variation between the estimates of the expert witnesses on this point. Both Mr. Pretty and Mr. Byers considered that a 10% discount for cash was a reasonable amount to be allowed (transcript, pages 635 and 326 respectively) adomes to be Jene 1943 (pace 1 of

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Quality of timber unusually high. 30

There was a good deal of testimony to the effect that Block 195 contained a very high quality stand of timber, and there was also evidence that the situation was favourable for logging. Mr. Saith

in his report (Exhibit 53) says that he found "good logging grounds". Mr. Schultz testified that the nature of the ground made for easy road construction (transcript, page 516). With regard to the quality of the timber itself, Mr. Frederick Brown, a logger of some twenty-eight years' experience was able to say after an examination of the scales of the timber coming off this Block that the fir and hemlock were of a very good grade (page 578). Similar evidence was given by William Byers, timber broker and consultant and former Chief Scaling Supervisor of British Columbia. In his opinion, it was a very desirable type of timber as it contained percentages of the higher types of timber considerably above average (pages 264-265). Mr. Sheehan's Report (Exhibit 5) indicates that he thought this a very high grade of timber and this is especially apparent when one considers the relatively inferior utilization prevalent at the time of his cruise. priliter site and the second site 9022 for the The actual value of the timber on Block 195 at the date of the sale was considerably in excess of \$3.00 per M.B.M. which was the basis on which it was sold to the H. R. MacMillan Export Company Limited. The effective date of sale of Block 195 was found by the Commissioner to be June 15th 1943 (page 4 of

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Cash value well over \$3.00 per M.

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his report). As evidence of the price of standing timber at the date of sale of Block 195, reference is made to the figures given on page BB29 of Exhibit 55, the Report of the Forest Branch for 1943, showing the average price on Government timber sales

during that year. The average price per M.B.M. of various species sold in the Vancouver Forest Area wass flegement takens from the mouth west line Fir fire 82.76 where the state of the state · Cedar Cedar destad \$2.95 the grant of the Hemlock al. 48 sale share a star and Belsam this \$1.42 which these owerses Making allowances for royalty, value of exportable feature, and a 10% reduction for cash sale, we have the following: and spage for headers and belows Total less Stumpage Royalty Export Total 10% for cash Fir 2.76 1.22 .75 4.73 4.26 Cedar 2.95 1.22 .75 4.92 4.43 Hemlock 1.48 .60 .75 2.83 Balsam 1.42 .60 .75 2.77 2.49 It cannot be disputed that 10% would be the maximum deduction to be allowed for cash. The E. R. MacMillan Company acquired this timber for \$3.00 per M.B.M. and were selling it, on the basis of the prices given by Mr. Shaw at page 902, to the Stoltze Logging Company for an adjusted average price of \$3.12 per M.B.M. If the deduction for cash is greater than 10%, the H. R. MacMillan Company would in effect be selling this timber for less then they paid for it, which is scarcely credible. If these prices are applied to the percentage

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volumes found by Schultz, namely 39.6% fir, 32.9% hemlock, 13.7% balsam, 12.6% red cedar, 0.1% yellow cedar and 1.1% pine, it is found that the average price for the timber is \$3.43 per M.B.M. But it

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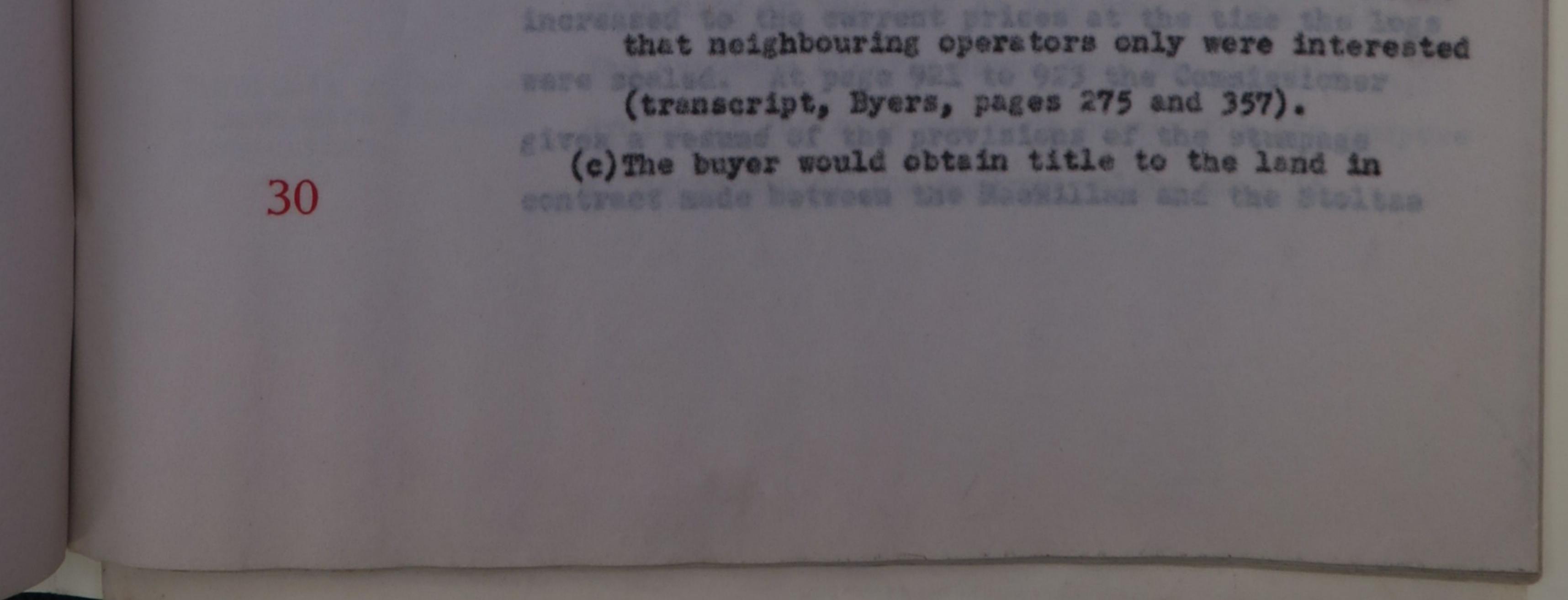
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must be remembered that this determination is made without consideration of the following factors: (a) the figures taken from the report were the average figures only, whereas the evidence clearly indicated that the quality of the timber in Block 195 was well above average and the exhibits from which these average figures were taken show that the prices actually averaged as high as \$6.50 for fir and cedar and \$5.50 for hemlock and balsam in the higher grades. Taking for example TRADE SAGLELOGAL LOCIDIE SIG SHITLES. SOL FREEDE the fir which Mr. Schultz testified everaged to increase the sport of the there or wister it is over the Province in 1944 3% No. 1, 52% No. 2 and 45% No. 3. The consolidated scale sheet attached to this memorandum, which has been taken from the Government scale records for Blocks 195 and 403, shows the fir to be 10.6% No. 1, 62.6% No. 2 and 26.8% No. 3. The difference between these grades and those for the yearly average is obvious. Suffice it is to say that the average prices quoted above should be sharply increased before they can be applied to the timber in Block 195. (b) The compotition in bidding for the sales which are recorded in the report was severely limited because the size and nature of the stands meant

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the case of a purchase of Block 195, whereas in the ordinary timber sale no title passes. (d) There were onerous covenants limiting the time within which the timber could be held before being out in the case of the Government timber sales. The fact that similar covenants were exacted by the Custodian should be kept in mind when considering whether the sale price obtained by him reflected the fair market value of the property. These additional factors are sufficient reason to increase the appraisel of the timber on Block 195 to \$4.50 per M.B.M. Mr. Keith Shaw of the MacMillan Company gave evidence to the effect that shortly after the purchase of Block 195 by his Company, namely on August 10th 1943, a contract was executed by his Company with the Stoltze Logging Company whereby the latter Company was to buy the logs off Block 195 at the following prices:

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Fir and Pine \$4.50 per M.B.M. Cedar and Yellow Cedar \$3.25 per M.B.M. Hemlock and Balsam \$2.00 per M.B.M. However, these stumpage prices varied and were to be increased to the current prices at the time the logs were scaled. At page 921 to 923 the Commissioner gives a resume of the provisions of the stumpage contract made between the MacWillan and the Stoltze

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Companies, and even with the valuable provision that the price was to be on a sliding scale, he concludes with the remark that the provisions of the contract imposed an unusually heavy burden on the logger over and above what is normally in a logging contract. The figures above quoted and 1950)

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which were at one time the price at which the timber was sold to the Stoltze Company indicate an overall price per M.B.M. of approximately \$3.12 On a percentage analysis of the Block from cutting records of 40.0% fir and pine, 10% cedar and 50% hemlock, balsam and others. Add to the figure of \$3.12 the cost of the abnormal impositions upon the purchaser provided for in the contract and it will be seen that the contract is more inclined to show a value of \$4.50 per M.B.M. than a value of \$3.00.

The sale of the Deep Bay timber to Fletcher was on a similar basis.

20 2. The Deep Bay Property: (a) Standing timber:

(1) Volume: prizes. (pages 27, 28, 29 and 38, Kage'ten;

In the case of the Deep Eay property, liquidation proceeded on the basis of the estimate of Eustace Smith of 16,598 M feet as the volume of timber

enith's cruise only a check.

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remaining on the land at the time of the sale.

Schultz's cruise is a much more thorough exemination. 30 The evidence clearly shows that Mr. Smith's cruise of the area was made merely for the purpose of ascertaining the minimum volume that it contained. This is apparent from one of his reports to the liquidators (Exhibit 45, schedule 2) in which he says: "I made a general examination of the timber ... and while this was not a systematic

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cruise, the check I made should give a fair ides of the smounts accessible ... My check would indicate that the cruise ... is all there." Further, the following appears in his testimony at page 863 of the transcript: THE COMMISSIONER: The figure you estimate is a confirmation of the prior cruise rather than your own figures? A. That's right. After I had cruised it I felt sure the timber was there." The testimony concerning the accuracy of the E. & N. cruises of the kind which Mr. Smith was checking indicates that it was quite usual for a purchase of E. & N. timber to cut a large overrun above the estimate which had formed the basis for the selling price. (pages 27, 28, 29 and 38, Kagetsu; and 383, Allison). There was also testimony to the effect that Bustace Smith's cruises were notoriously low (page 631, Protty).

E. & N. estimates and Saph's cruises notoriously low.

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Schultz's cruise is a much more thorough examination.

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It will be recalled, as mentioned previously, that the Commissioner stated/a 10% greater volume of them merchantable timber will have been

removed in 1947 than a competent cruiser would

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have stated to be merchantable in 1943. The overrun on Mr. Smith's cruise is nearly 100% and it would appear therefore that, on the Commissioner's own reasoning, Mr. Smith would not be classified as a competent cruiser.

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The two cruises were made on entirely different bases -- one was a rough check, the other a careful inventory. Mr. Smith took five days with one other man (transcript, page 854) --Mr. Schultz took eighteen days with three other men (page 1000). The cruises are in no way comparable. The firs in the values out is On page 2 of Exhibit 61, which is Charles D. Schultz's report on his inventory of the timber in the Deep Bay area, it is shown that in making his estimate of the timber content of the Blocks Mr. Schultz deducted 30% for cedar and hemlock and 20% for balsam and fir to cover "breakage And the second which th and defect from inspection of the ground and AND DESCRIPTION DESCRIPTION OF AND DESCRIPTION OF A DESCR timber conditions". The total deduction on this account was 11,143 M feet. While Mr. Schultz included in his cruise a report on the volume of timber between 12" and 18" D.B.H., the claimant did not include any amount in respect of this timber in his claim. because of the possible doubts that might be

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raised as to its "accessibility". The Government scale records show that from the time of the sale of the Deep Bay property to date, the following amounts of timber have

Government scales prove an overrun of nearly 100%

been removed: and mainten on all and the To December 1948 16,721,024 ft. (Exhibit 22) Jan. - Dec. 1949 5,852,700 ft. (Appendix "A") Jan. - Dec. 1950 6,002,982 ft. Jan. - Nov. 1951 2,654.128 ft.

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TOTAL to Nov.1951 31,230,834 ft.

The Case of the Sea case of the Case of th In addition, sufficient timber for several years' operating remains. The enforced closures due to exceptionally dry weather seriously curtailed the logging season during the year 1951 and this accounts for the drop in the volume out in that year as compared with the previous years. Subsequent events are tending more towards substantiating Mr. Schultz's findings of 56,500

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M foot than aither Mr. Smith's estimate of 16,598 M feet or the Commissioner's finding of 19,500 M feet, which included 2,500 M felled and bucked timber. It will be noticed that the Commissioner disregarded Schultz's cruise because he thought it showed 100% more than the E. & N. estimate, and yet the Government scales already show almost 100% more than Mr. Smith found in his estimate.

The evidence adduced by the claimant and the

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reports of the Forest Branch of the British Columbia Government prohibits any explanations of the difference between the reports of Mr. Smith and Mr. Schultz on the basis that Mr.

Smith properly excluded hemlock on his cruise of the area. In fact, the market for hemlock was very high in both 1943 and 1944 (transcript pages 99 and 105, Burke), so much so in fact that the large New Westminster Mill of the Alesks Pine Company cut hemlock in the main

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rather than fir in the early forties (pages 847-848, Smith). Some logging operators took out hemlock only in 1943, one being the Pioneer and the second dealer and the second of the Logging Company at Port McNeill (page 1095, and the second of the second o Schultz). The report of the Forest Branch for to contract which is the same that is a first the same is the same of the same 1943 (Exhibit 55 at page 22) shows that hemlock ranked as the next species to fir in the volume and the second of the second o of timber cut in that year.

One of the reasons for the large divergence

between Mr. Schultz's findings and those of the Commissioner is to be found at page 11 of the Commissioner's Report, lines 12 to 16. The Commissioner says: mit was shown that the contractors for the MacMillan Company subsequent to purchase from the Custodian had cut and removed from the area up to September 1948 approximately 16,000 I feet, further that additional timber remained of which no estimate was furnished at the incuiry."

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and at lines 31 to 32: 2000 Coet criticed and

"... leaving an undetermined quantity of standing timber." and egain morely for the

The statement that there was no evidence and the second of the second o of the remaining timber is not correct. a company the set of the Reference is made to Mr. Schultz's report of the first of the second of the his findings (Exhibit 61, page 5) which indicates that Mr. Schultz cruised 29,999 M a serve to have a server and the server and the server of the server of the server of the server of the server

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Commissioner's finding means 4.5 million feet in 1948 when Schultz cruised 29.9 million and estimated a further 9.8 million.

feet of timber 18" D.B.H. and over, and estimated an additional 9,800 M feet in areas and the second of the second o which he had not cruised.

The Commissioner's finding in respect of the Deep Bay timber was 17,000 M feet of standing timber as at the date of sale (bottom of page 11 of his report). The actual amount of timber scaled from the date of sale to December 1948 was 16,721,024 (Exhibit 22), but 2,500 M feet of this was already felled and bucked, leaving the amount out at 14,221,024 feet. On the generous assumption that up to the time of the Schultz cruise in November 1948 only 14,000 M feet had been out and for the sake of argument taking the Commissioner's adjustment figure of 10% and applying it over the whole period from the time of the sale, in order to translate the 14,000 M feet into 1943 figures we find that this cut represents approximately 12,500 M feet of the 17,000 M feet found by the Commissioner. If we take Mr.

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Schultz's finding -- 29,999 M feet cruised and 9.800 M feet estimated, making a total standing timber of 39,799 M feet and again merely for the sake of argument, applying the Commissioner's

10% factor, we arrive at a comparable 1943 figure of 36,000 M feet for the whole or 27,000 M for the cruised timber alone. This means that if the Commissioner's findings are to stand, the only conclusion can be that while the Commissioner's finding indicates that only 4,500 % of timber remained standing at the time of Mr. Schultz's cruise, Mr. Schultz in fact cruised 27,000 M feet of standing timber and estimated the total content remaining at 36,000 M feet -- and this is after making every concession against the accuracy of the Schultz report, although, as indicated above, Mr. Schultz conservatively has made very generous allowances in this respect in the report itself. There is one further matter in respect of which the Commissioner has fallen into error in assessing the volume of the timber on the Deep Bay property. At page 11 of his report, lines 19 to 26, the Commissioner sets out what is to his mind strong evidence of the inaccuracy of Mr. Schultz's report: "The estimate by Schultz shows half as much timber on three blocks, two of which were partly logged, as the entire

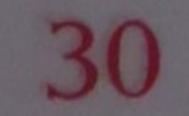
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Government scales as indicated above already show that 31,230,834 feet have yoen removed as against 19,500 M the Commissioner estimated the stand to contain.

ares mas estimated to contain when bought

by the claimants. Conservative as the E. & N. cruises are shown to have been, it is not conceivable that the total area contained 100% more timber than was estimated by E.



& N. Railway Company cruises which must be the case if the Schultz estimate is The set was and we are the set of accepted. " beloto with after the sale. The difference between This then is the basis on which the Commissioner and the second with the second with the second with the second second with the has refused to rely on the painstaking and the second se exhaustive enquiry made by Mr. Schultz and has relied instead on the general appraisal of Mr. the second and the second of the Eustace Smith who was however only interested in seeing whether a previous cruise was "all and a few the second of the there" and whose cruise was not made on a and the second the second with the second with the second with the second second with the second systematic besis (transcript, page 829, Smith). the second which is an a state of the second which is the second w It will be noted that at page 11, line 3 of . the second and and the particulation of the second se his report, the Commissioner says: "There is evidence that the entire prea of eleven blocks, when acculred by the claiments from the E. & N. Railway Company the transfer all and the set which and the transfer the transfer the transfer the was estimated to contain 58,000 M feet. * This no doubt is the figure which the Commissioner STREET AND AND THE STREET OF STREET has in mind when making his criticism of the Schultz Cruise. In fact, as will be seen from Exhibit 63, the volume of 88,552 M feet represents the total of the E. & N. cruises for eight blocks only, namely Blocks 198, 256, 267, 276, 274, 504, 566 and 617. The same exhibit shows the volume BARR BURNE BESTER DESERTE OF STATES on ten blocks as 96, 585, 100 feet. There was The I COLLECTION AND THE READ STREET ST evidence that up to the time of the sale by the

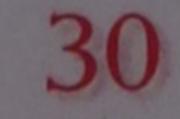
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Custodian some 112,431 M feet had been out from Kagetsu's Deep Bay property. Add to this Schultz's estimate of the remainder at its full amount without any allowance for changed conditions,



that is 56,520 M feet, and a total of 168,520 M fest is arrived at as the total volume both before and after the sale. The difference between this and the E. & N. cruises is 71,935 M feet, which makes the overrun 74%.

If the 10% sllowance is made on the Schultz cruise, the figure for the volume remaining at the time of the sale by the Custodian is 51,382 M feet. The total volume would then be 163,815 M feet, the difference between this and the amount indicated by the E. & N. cruise 67, 230 M feet and the percentage overrun only 70.0% which is considerably below the 100% which the Commissioner held sufficiently inconsistent with his own knowledge of the subject, of which he took judicial notice, to entitle him to

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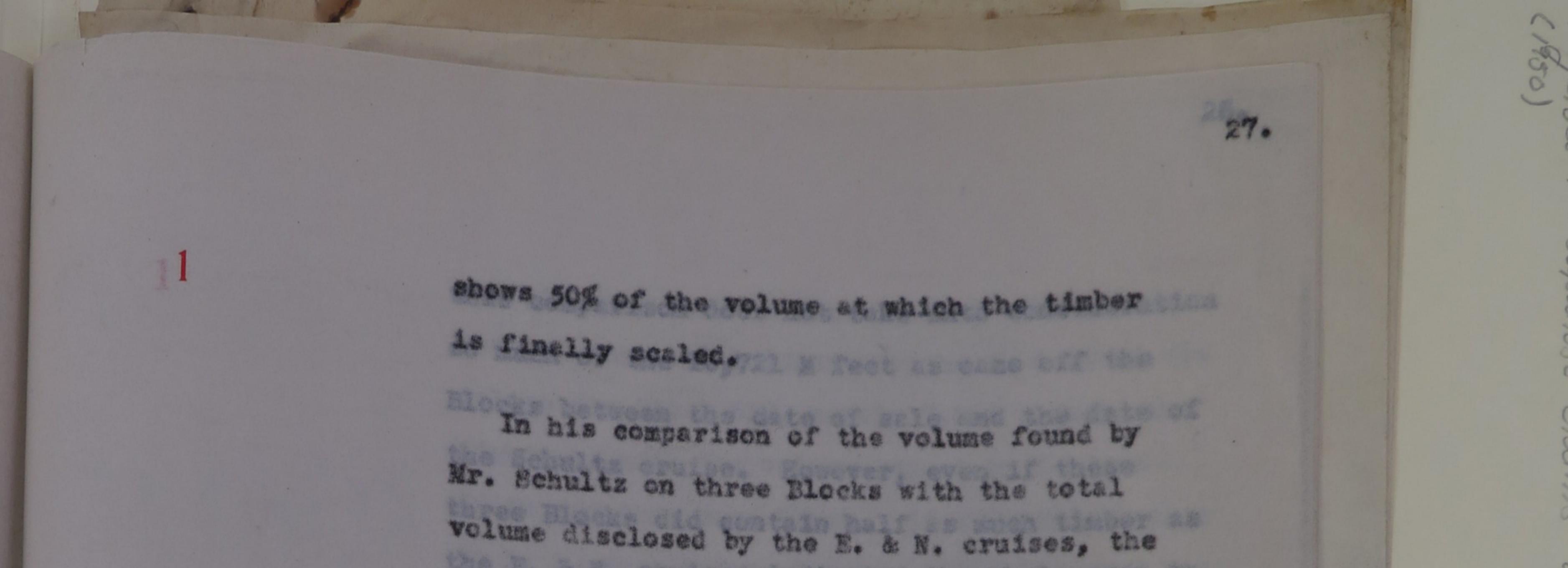
disregard altogether the evidence given by Mr. Schultz as to the results of his cruise. As indicated above, the Covernment scales will in a year or so show that 100% more timber has been out than Eustace Smith estimated the peep Eay area to contain at the time of the sale by the Custodian. Mr. Smith's cruise was, as has been shown, based on the prior E. & N. estimate. It follows therefore that the Commissioner's premise that any cruise which shows 100% more

timber than the volume at which the lands was sold by the E. & N. must be disregarded, must itself fall to the ground. The more logical attitude would be to disregard any cruise which

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Commissioner is no doubt referring to Blocks 617, 504 and 566, since Schultz shows these as containing the greatest amount of timber. The factors of merchantability and accessibility and the conservative nature of the E. & N. cruises rule out any possibility that the E. & N. cruises included timber below 18" D.B.H., and further the claim with regard to the Deep Bay property is limited as previously mentioned to timber of 18" D.B.H. and over. In order that the Schultz cruise may best be compared with the E. & H. cruises therefore the estimates for 18" D.B.H. and over only should be referred to. As shown in Exhibit 61 on the consolidated table of volumes at page 26, the net volume of timber 18" D.B.H. and over which Mr. Schultz found on these three Blocks is as follows: Block 617 18,602 M feet 7,513 M feet Block 504 2,331 M feet Block 566

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TOTAL 28,446 M feet Thus in fact Schultz has found about a quarter as much timber on these three blocks as the whole was found to contain by the E. & N./, although

this comparison does not take into consideration so much of the 16,721 M feet as case off the Blocks between the date of sale and the date of the Schultz cruise. However, even if these three Blocks did contain helf as much timber as 1950)

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the E. & M. cruises indicated the whole area to contain, this is not a sufficient ground on which to reach the conclusion that Schultz's estimated volume on the three Blocks is absurd in the absence of evidence that the relative areas of all the Blocks and the quality of the timber stands on each were the same. In fact, the areas on the Blocks varied from as little as 387 acres for Block 256 to 1400 acres for Block 276.

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Further, as mentioned previously the volumes

estimated by the E. & N. are not a safe basis for comparison. Evidence was given that such estimates have always been low (page 383, Allison) and that systematic cruising methods were not inaugurated until 1940 (page 829, Smith). Add to this the fact that some of the sales were made as far back as 1929 when utilization was considerably lower than at the date of sale by the Custodian and it is not surprising that the claimant and his successors

should find such a large overrun. Mr. Smith, while undoubtedly capable of making a more accurate cruise, was not called upon to do so on this occasion. The suspicions of Counsel for the claiment were at once aroused when it was noticed that the estimate by the E. & N. of the volume for block 617, namely 7,298 M feet, was identical with the volume report by Eustace Emith for that same Block. (See Smith's letter to P. E. Hoss & Son, October 24th 1944, and his report of August 16th 1923 where he says "my check would indicate that the cruise of 7,298 M feet is all there", -- schedules 8 and 2 respectively to Exhibit 45). When asked to account for this on cross-examination, Mr. Smith first denied that any reference had been made by his to the earlier E. & N. cruise (page 860, transcript), but on reconsideration he admitted that what he had done was merely to 1950)

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check the E. & N. ernise (page 862).

With regard to the quality of the timber in the Deep Bay area, the following opinions were expressed during the course of the hearing: The grades in fir were very much above average. (Byers, page 257)

(111) Mr. Schultz said "it is an extensive

area and it is relatively speaking an

easy country". (page 1079)

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He took strong exception to the suggestion that all that remained was a salvage operation and to the suggestion that the bodies of timer remaining here were patches. (Page 1090)

In confirmation of Mr. Schultz's description of the operation, it might be pointed out that whereas the so-called patches which formed the Deep Bay timber sale measured respectively 994, 652 and 176 acres in size (see map annexed to Exhibit 61) the average size of Covernment timber timber sales in the Vancouver district in 1944 was only 164 acres (Exhibit 56, page 36). Fair sized operations have taken place in the area for six years. The Commissioner has accepted Mr. Smith's classification of the operation as one of salvage, but that conclusion must surely have been reached on the basis of the volume which he found the area to contain. As already demonstrated, the Commissioner was under a missporchension as to the evidence which had been given and his classification of the operation as one of salvage must therefore fall with his findings as to volume. In fact, as Mr. Schultz's cruise shows, one-third of the timber content of the stand remained to be cut. (111) Price: with regard to price, the evidence of sales of comparable stands of timber which occurred at

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Price should be \$4.00 per N.B.M.

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or around the time of the sale of the Deep Bay property by the Custodian should be stressed. Mr. W. J. Allison, a well-known logger, referred to a purchase of 16,000 M feet of timber at

Bancose on Vancouver Island for a lump sum payment which worked out to \$4.93 per M.B.M. (transcript, page 367). Mr. Allison thought therefore that \$4.00 per M.B.M. was a very reasonable price for the Deep Bay stand (page 405). Mr. Schultz who had in fact seen the timber to which Mr. Allison was referring, testified that it was inferior to that contained on the Deep Bay property (pages 521, 1033). Mr. Brown gave evidence of a sale of a block of timber at Harrison Bay, British Columbia, in 1944 for a price of \$2.75 per M.B.H. This block however carried royalty and the timber from it was not exportable and in Mr. Brown's opinion it would probably have fetched \$3.75 or \$4.00 if it had been royalty-free (page 577). Further, he gave evidence of a purchase of a block in 1945 eleven miles from tidewater and very comparable to the Deep Bay property for \$4.75 per M.B.M. (pages 568 to 570). Mr. Charles N. Pretty, a timber broker, told in his testimony of a sale negotiated in 1943 on which the price was according to his calculations \$4.75 per M.B.M. (pages 623 to 627). The size of this timber was comparatively small and Mr. Pretty suggested at least \$3.75 per M.B.M. cash for

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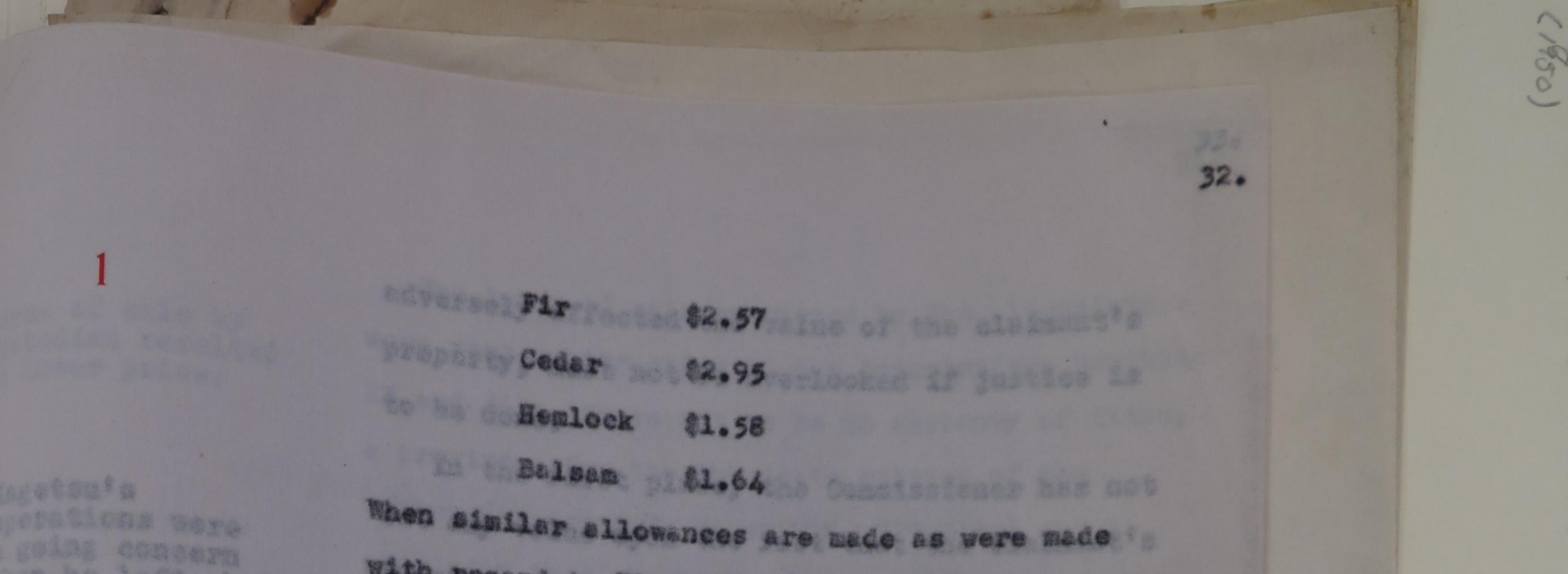
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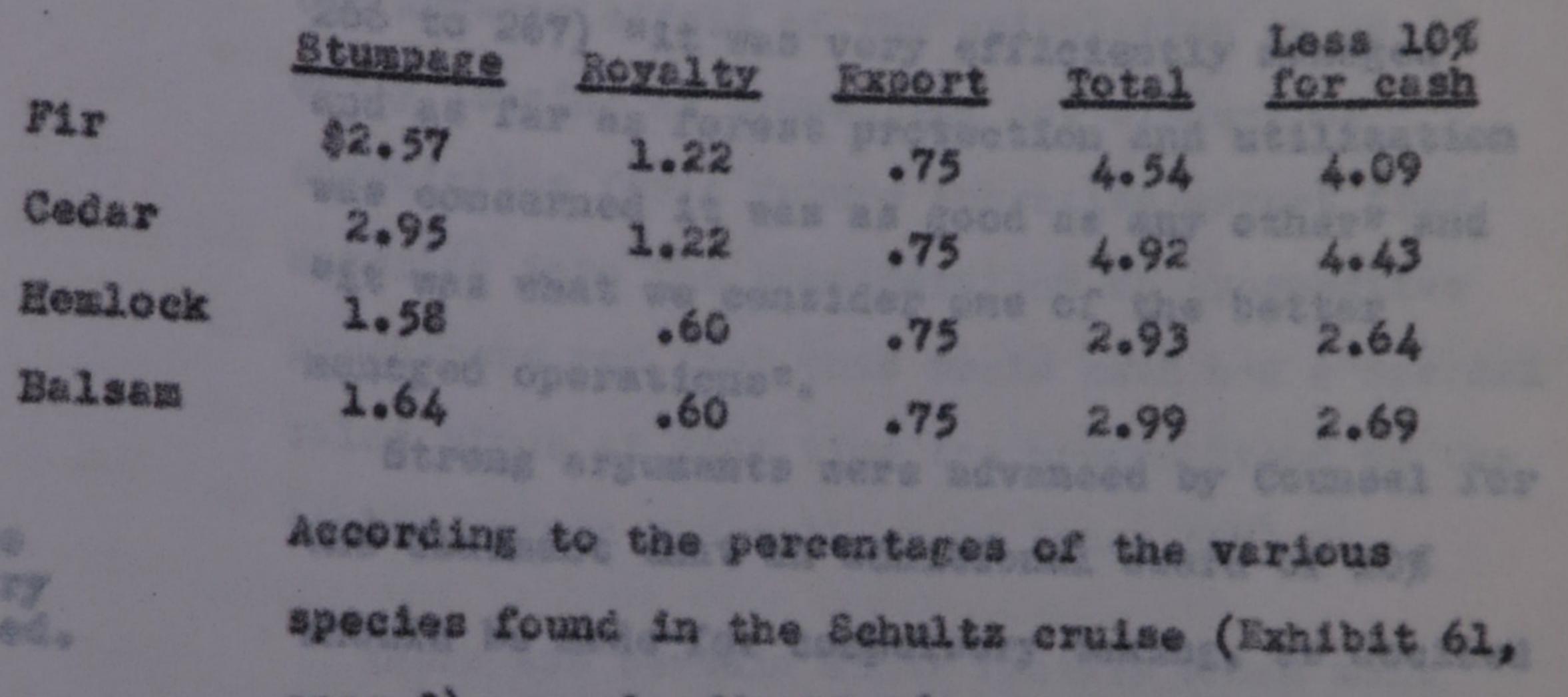
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the Deep Bay area timber. The average bids received by the Government for timber sales in 1944 were as follows (Exhibit 56, page DD37):



with regard to Block 195 (see page 15 of this memorandum) we have the following result:



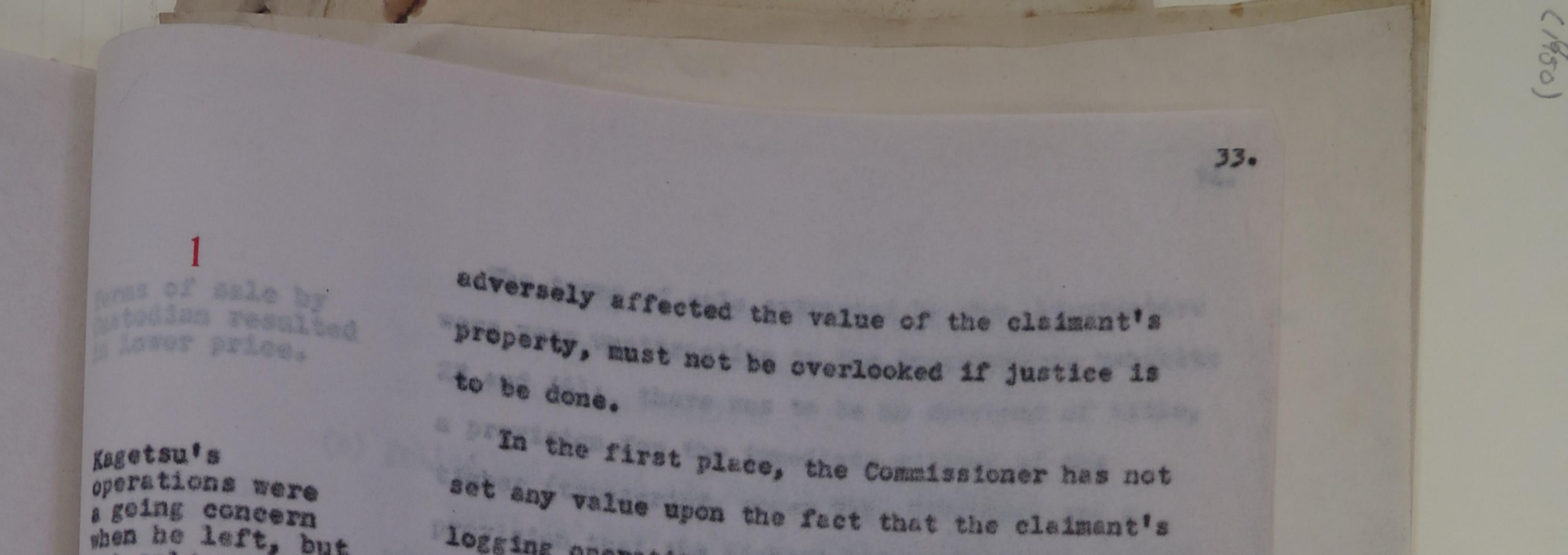
page 3), namely fir 32.5%, cedar 12.7%, balsam 7.8%

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and hemlock (in which is included all other species) 47%, the average price per M.B.M. for the stand is \$3.44. Again noting the factors which have not been considered in this calculation -- the better than average quality of the Deep Bay stand, the slight competition which gave rise to the figures above quoted and the fact that title went with the Deep Bay land -- it is seen that a figure of 64.00 per M.B.M. is easily arrived at.

Additional Sectors. 30 There are many additional factors which, while no numerical value can be set on them in order to ascertain the exact degree in which they have



when he laft, but not sold as such

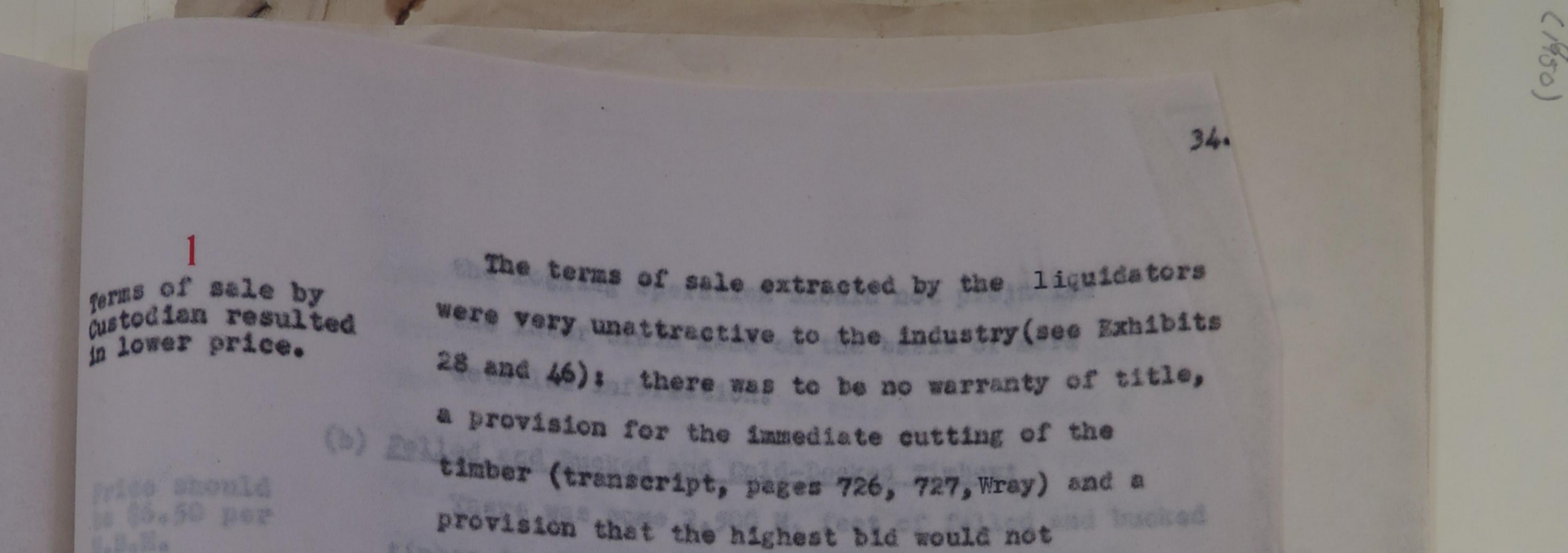
10% allowance for compulsory taking refused.

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logging operation was a going concern (transcript pages 43-44). In the words of Mr. Byers (pages 266 to 267) "it was very efficiently managed and as far as forest protection and utilization was concerned it was as good as any other" and "it was what we consider one of the better managed operations". Strong arguments were advanced by Counsel for the claimant that an additional award of 10% should be made for compulsory taking, as decided by the Supreme Court of Canada in Diggon-Hibben V. The King (1949) S.C.R. 712. The Commissioner has referred to this case at page 5 of his report but he merely says that the case is not applicable to sales made by the Custodian and gives no reason for this decision. The removal of the claimant from the field of operations upon the expropriation and sale of loss of value due le persenal his property resulted in a loss to the timber Usence of Kagetsu. operation of the benefits to be derived from the

personal contacts established by the claimant. The chief one of these was an understanding between the claimant and the officers of the E. & N. Railway Company that he would have the option to purchase a large adjacent tract of timber.

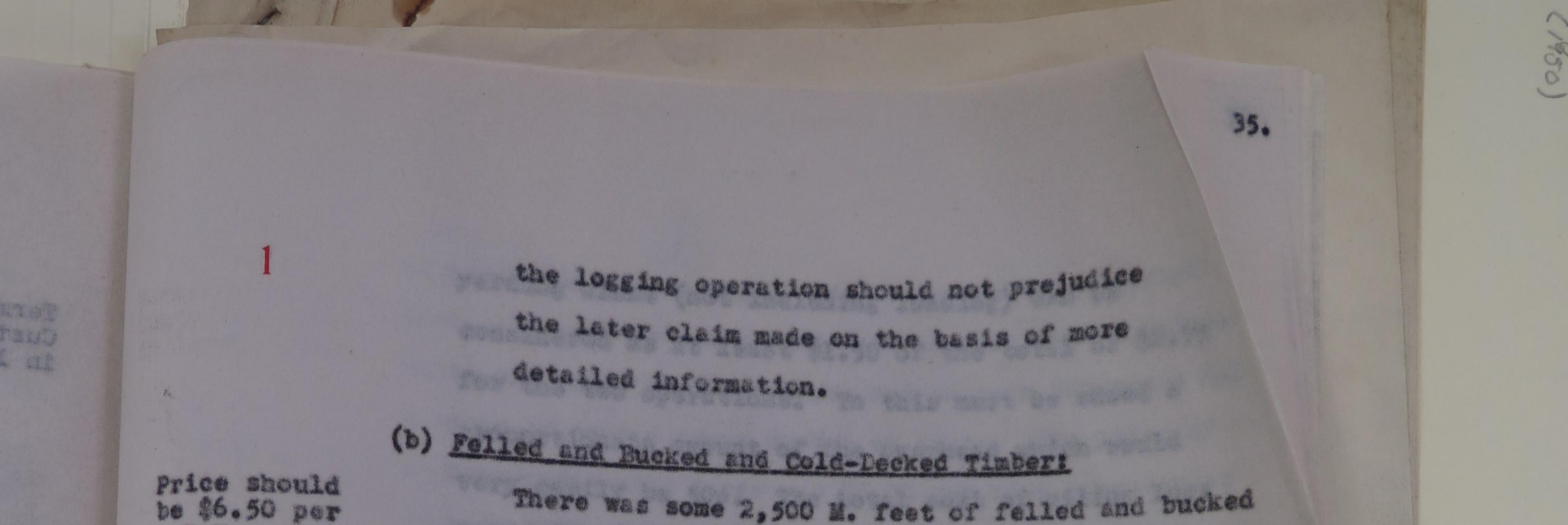


necessarily be accepted. Mr. Brown pointed out the adverse effect of the stipulation as to early logging as preventing any element of speculation for a future lucrative market from entering into the consideration of prospective purchasers and that this would have had a special value since at that time the upward trend of the timber market was well known (page 587). There are certain other factors shich most seriously prejudiced Mr. Legetsu in meking his and the second states which the second states and the les claim: decked, so that an increase of the stampings After the time of his evacuation, he did not have access to records which were vital to the evaluation of the various properties. He was forced to rely on his memory and to resort to guesses even at the time of drafting his initial claim (pages 93, 115, 118, 137, 180 to 181, 184, Kagetsu). the claiment pointed out that none Further, certain documents which would have

Legetsu was denied access to his own records.

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been of assistance at the time of the inquiry Documents missing. were not available because they had been lost. (page 481, Boldwin, and page 738, Wray). For these reasons the carly estimates which the claimant made as to the value and the size of 30



M.B.M.

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timber in the woods at the time of the sale. Since the Commissioner's finding of \$2.50 per M.B.W. as the value of the standing timber was far too low and since the value of the felled and bucked timber is dependent on the stumpage price of the standing timber (page 13 of report), an increase should be made in the value of the felled and bucked timber equal to the amount by which the standing timber is considered to have been undervalued.

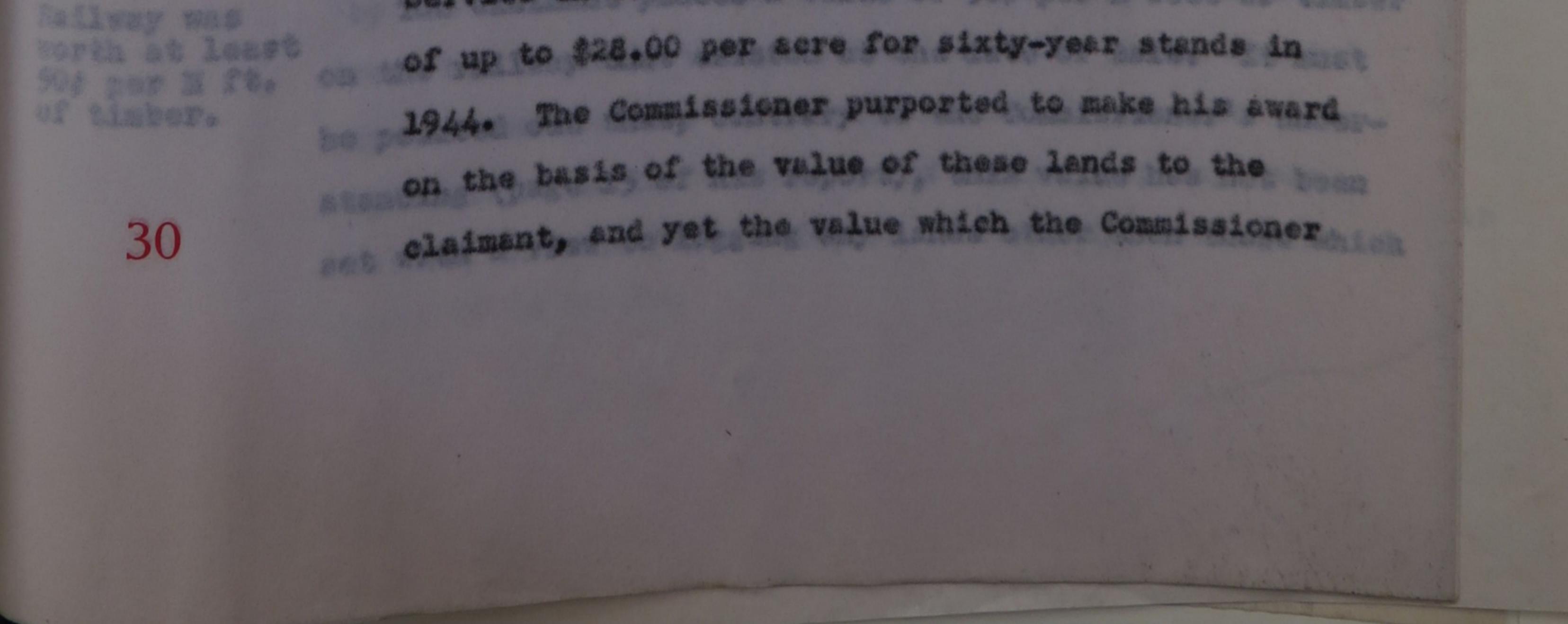
For a stumpage price of \$2.50 per M.B.M., the

estimated to be \$1.50 per M.B.N., the cost of

Commissioner set a value of \$5.50 per M.B.M. of logs cold-decked, so that an increase of the stumpage price to \$4.00 means at the least that the value of the felled and bucked timber should be increased to 20 \$6.50. There is a further omission by the Commissioner which should be rectified. At pages 51 to 52 of his testimony the claimant pointed out that some 700 H feet of worth an addition- 700 M feet of the felled and bucked logs had been piled ready for loading. al \$3.50 per M.B.M. By reference to page 2 of Exhibit 62, the proportionate cost of this part of the operation can be determined. The cost of cold-decking is

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36. Yarding alone (not including loading) can be considered as at least \$1.50 of the total of \$2.75 for the two operations. To this must be added a proportionate amount of the overhead which would very easily be 50¢. The total cost of piling logs ready for loading can therefore be considered to be \$3.50 per M.B.H. and for the 700 M feet of timber which had undergone that further stage of the logging operation, a further sum of \$2,450.00 10 should be swarded. The award of \$12,500.00 made by the Commissioner under this heading should therefore be increased to \$18,700.00 made up as follows: 2,500 M feet at \$6.50 \$16,250.00 700 H feet at \$3.50 2,450.00 \$18,700.00 The relies that is Deep Ser had a peopler weight in (c) Immature Stands: The value of this item as determined by the Commissioner at \$1.50 per acre (page 14 of his 20 report) is far too low and should be revised upward in line with the values shown on the letter from the British Columbia Forest Service which is copied on page 22 of Exhibit 61. From this letter it is apparent that the Forest Service in estimating fire damage placed a value



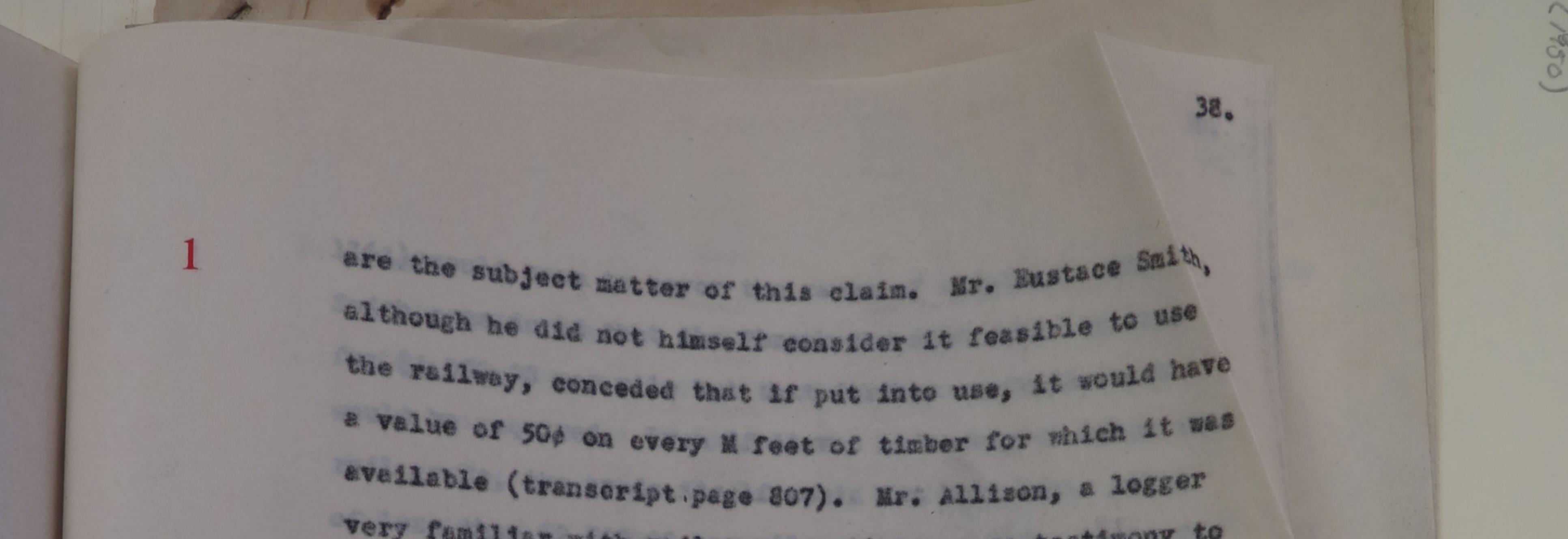
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37 + has found is far below their value to the claimant. It must be remembered that the claimant continued to pay taxes on these lands and in some instances had done so over a great number of years. The price of Government wild lands was \$5.00 per sore (transcript page 1168, Smith) and even if that value were set upon the claimant's land the award would have been \$27,500.00. Mr. Schultz's report shows a value of \$7.75 per acre on the average (Exhibit 61, page 20) 10 based on Forest Service values. In these circumstances, the award should be at least \$5.00 per acre and the full award of \$43,225.00 as claimed and as supported by evidence should be given full consideration. 3. Longing Railway on Deep Bay Property: The railway line at Deep Bay had a peculiar value to the claimant. Smaller logging operators, whose numbers increased greatly during the war, preferred to invest 20 their money in trucking operations because of the smaller amount of capital and planning required for a successful operation. The majority of the smaller operators were not experienced in railway operations and this meant that the Deep Bay property had a greater value to the claimant or to any other logger who had had that experience. The claimant places a value of 504 per M feet of timber

Logging railway had peculiar value to claimant

Railway was on the railway that existed at the date of sale. It must worth at least 50¢ per M ft. be pointed out that, contrary to the Commissioner's underof timber. standing (page 15 of his report), this value has not been

set with a view to logging any lands other than those which 30



very familiar with railway operations, gave testimony to the effect that just prior to 1944 railway logging was supposed to be economical (page 367). At page 368 he testified that his company computed that a railway line had a value of 10¢ per mile per M feet of available timber. As the Deep Bay property contained eight and one-half miles of standard gauge railway, a claim of 85¢ per M feet would be justified. Further, there was no evidence given as to the claiment's intention of converting to truck hauling, and

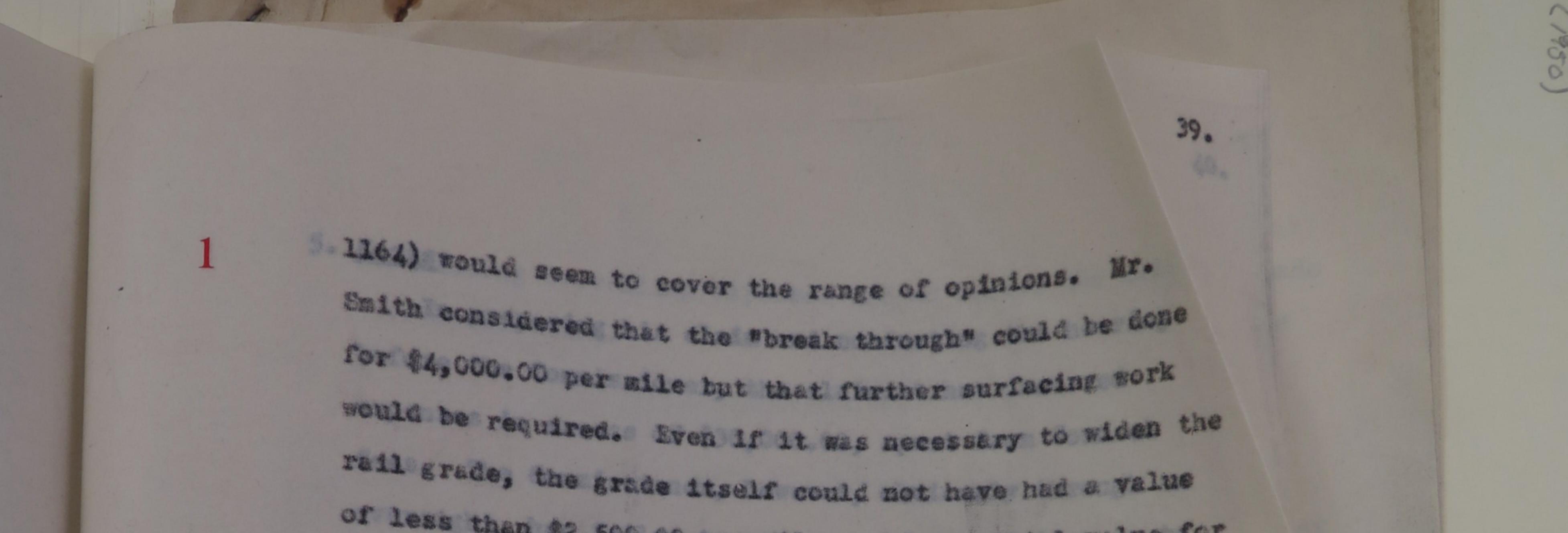
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999 197 310 judging by the fact that he had just spent \$4,000.00 for

a brand new speeder and by the success of the operation under his own management, it is clear that he had every intention of continuing to run a railway operation. The value to the owner can therefore be considered to be 50¢ times 56,520, or such other amount as may be determined as the amount of standing timber remaining at Deep Bay at the time of sale.
Even if it is the value to the purchaser which is considered, which it is not, the value of \$1000.00, set by the Commissioner for the four and one-half miles of the ded actually used, is too low. The amount ewarded by the Commissioner works out at \$225.00 per mile. The opinions as to the cost of roads in the Deep Bay area opinions as to the cost of roads in the Deep Bay area opinions as to the figures \$6,000.00 and \$10,000.00 (page

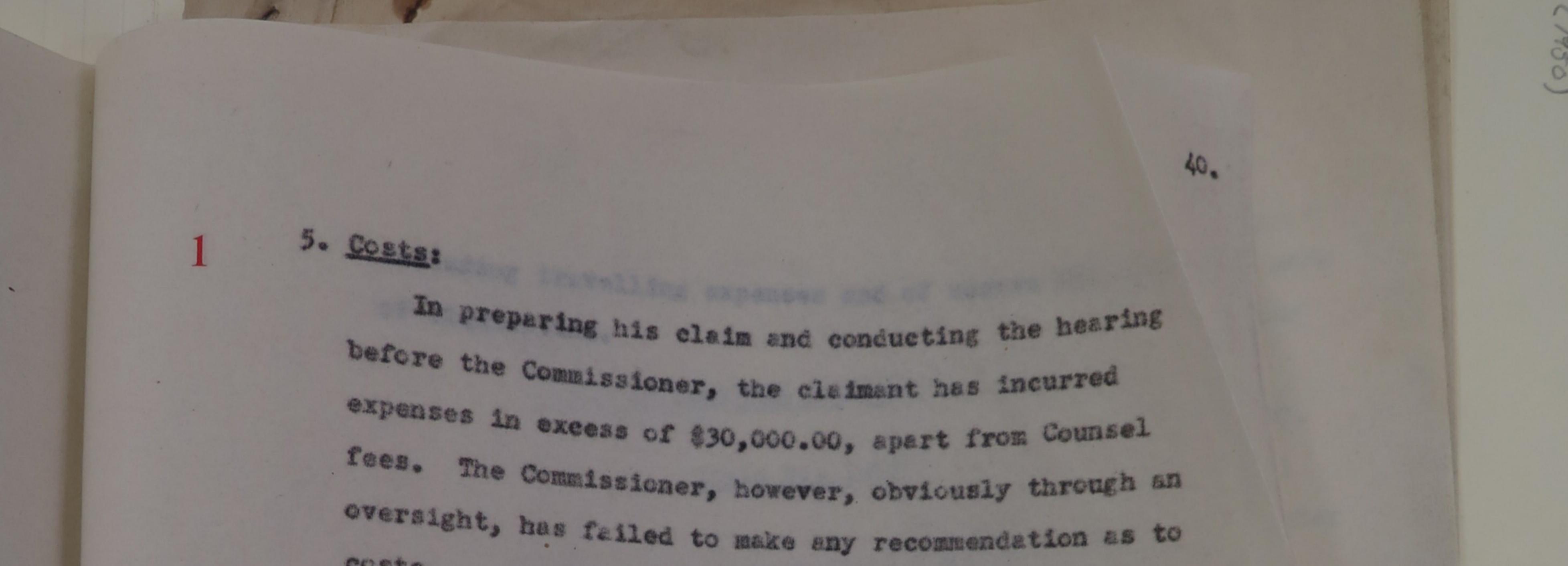


of less than \$2,500.00 per mile, making a total value for the four and one-half miles utilized of \$11,250.00. The fact that the railroad was not itself sold is not conclusive evidence of the fact that it had no value. Astute purchasers, like the officers of the H. H. MacMillen Company, realized that by not bidding for the railroad, they would receive the use of the road bed gratis. Lod were almost estimaly claims in respect of 4. Buildings: The in those cases, so questions of increased. Kagetsu claimed for the value of his buildings, which consisted of 20 family residences, 10 bunk houses, a community hell, a new office, and eight other buildings, the sum of \$4,000.00. They were insured for \$10,000.00. (transcript, page 52, Kagetsu). The Commissioner points out (page 14 of his report. lines 30 to 33) that various witnesses testified that these buildings were not suitable for Occidental crews (principally because the bunks were short) and were therefore valueless to an Occidental purchaser. However, they had a very real value to the claimant and, although the Commissioner makes a passing reference to this as a basis for compensation, he recommends an award of a mere \$1,000.00, an obvious sop without any foundation in the evidence. This figure therefore should be revised upward to \$4,000.00.

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COSts.

In the case of some of the claims, the award as to costs has been made on the basis of 5% of the total awards, but this is completely unsatisfactory in the present case, which was the largest claim before the Commission in British Columbia. The claims as to which the percentage was applied were almost entirely claims in respect of farming properties of small value and values were easy to determine. In those cases, no questions of increased utilization of timber, scaling, fluctuating market values,

timber estimates and so on, arose.

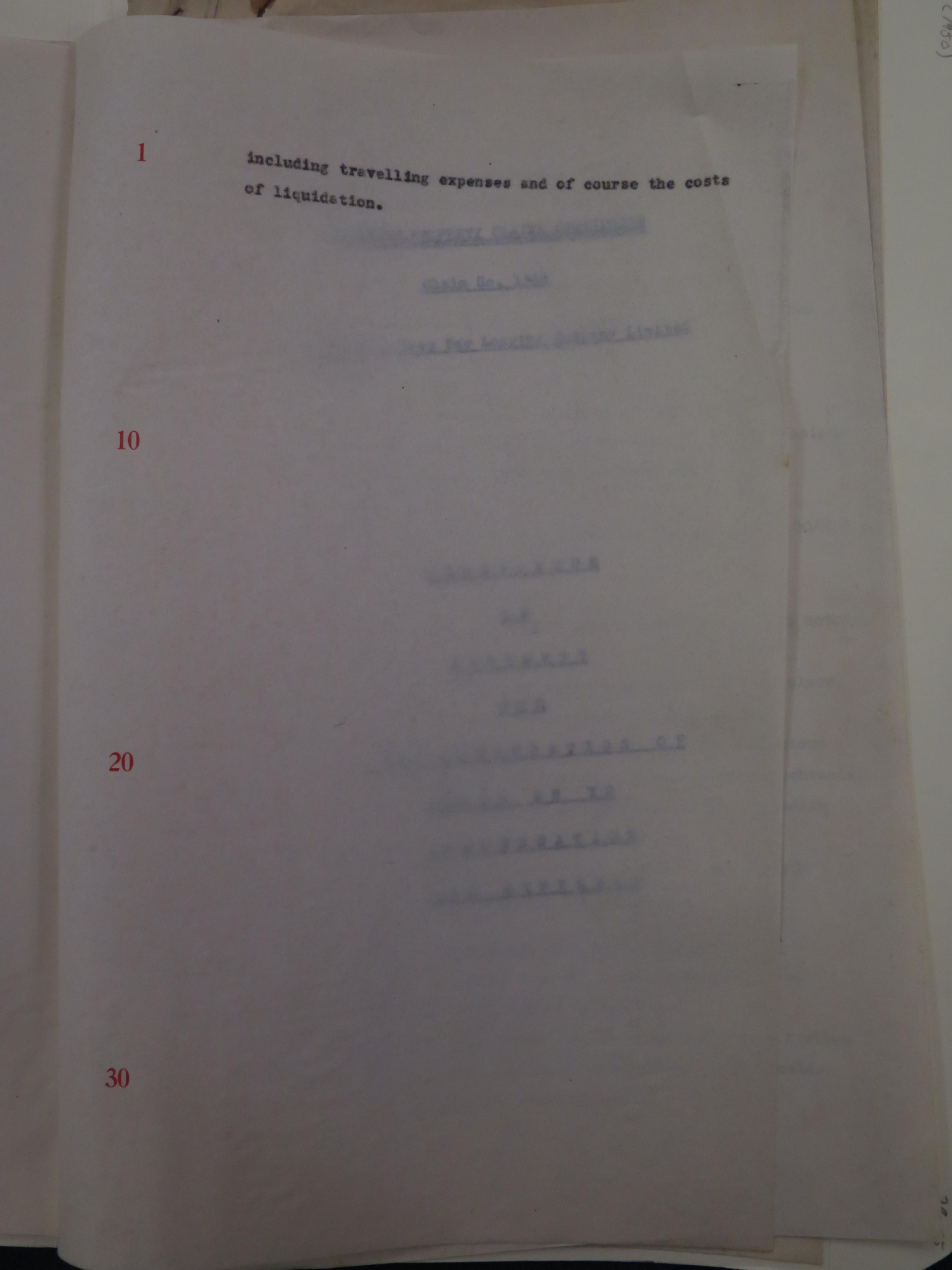
The hearing went on for sixteen days and its detailed and complex nature necessitated the collecting of a mass of technical and expert evidence. More especially was this so because Kagetsu himself had, through the action of the Government, been forced to be absent from his operations for such a long period. The value and importance of this evidence and particularly the major item of the Schultz cruise is borne out by subsequent events, for the Government

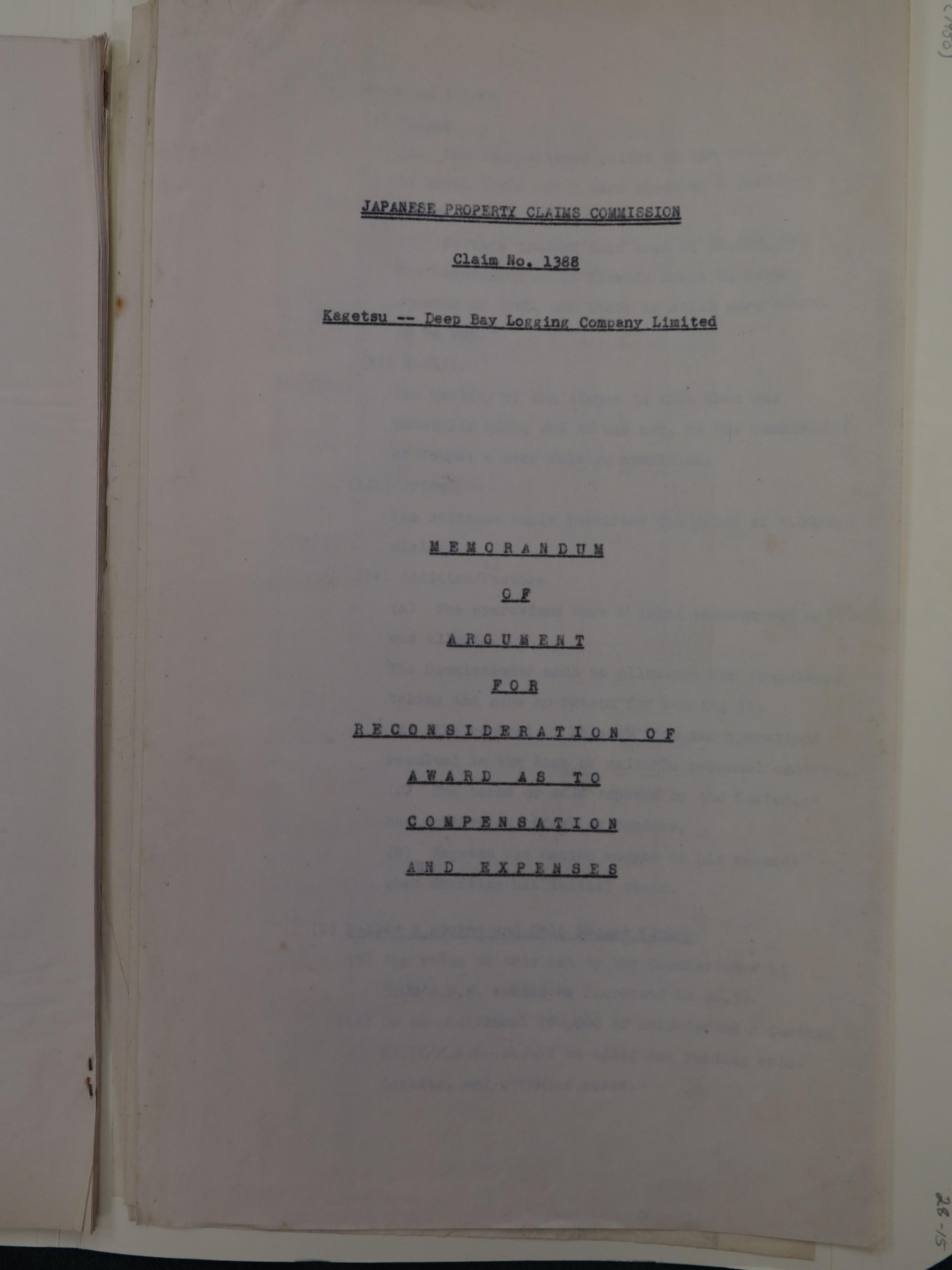
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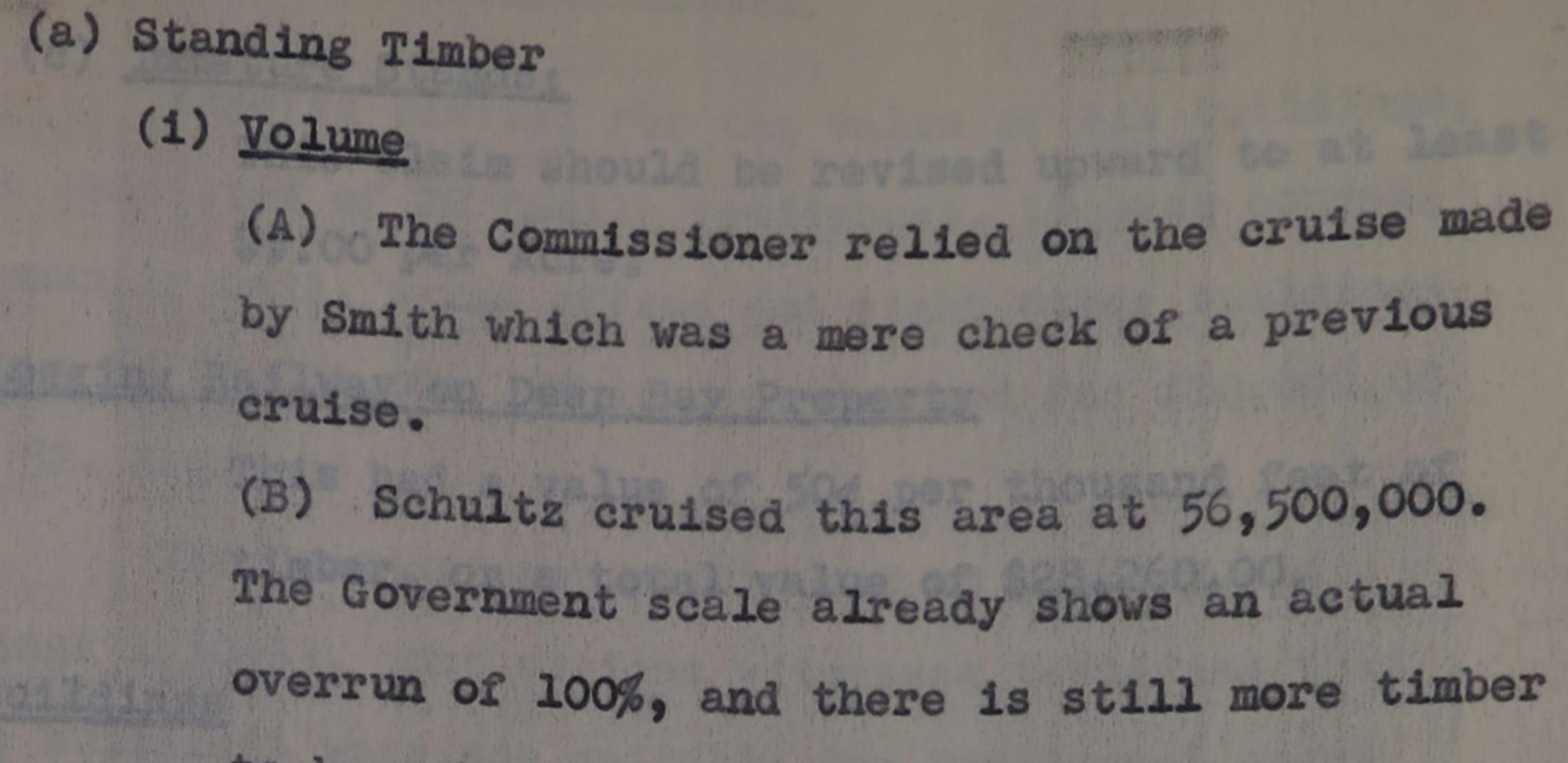
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records of the timber actually cut now prove Schultz's careful estimates to have been entirely accurate. The proper basis for the settlement of the claim for costs is to make allowance for actual disbursements,







to be cut. (ii) Quality

The quality of the timber in this area was unusually high, and it was not, as the Commissioner found, a mere salvage operation. (111) Price

The evidence amply justifies the price of 4.00/M.B.M. claimed. al (iv) Addition/Factors

(A) The operations were a going concern but nothing

was allowed.
The Commissioner made no allowance for compulsory taking and gave no reason for denying it.
(B) The removal of Kagetsu from the operations resulted in the loss of valuable personal contacts.
(C) The terms of sale imposed by the Custodian had an adverse effect on tenders.
(D) Kagetsu was denied access to his records when drafting his initial claim.

(i) The value of this set by the Commissioner at 5.00/M.B.M. should be increased to \$6.50.
(ii) On an additional 700,000 of cold-decked a further \$3.50/M.B.M. should be added for yarding cold-decking, and overhead costs.

 ET gailansses (a)
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 I (A)
 (c) Immature Stands:

 Index of
 This claim should be revised upward to at least \$5.00 per Acre.

 (a)
 3. Lorging Railway on Deep Bay Property

 Deat
 This had a value of 50¢ per thousand feet of timber, or a total value of \$28,260.00.

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4. Buildings

(1950)

The award should be revised to 4000. (principally because the bunks were should a sere 5.0 Costs valueless to an Occidental purchaser. However, they had a very real value to the claimant, and although the Commissioner makes a passing reference to this as a basis for compensation, he recommends an award of a mare \$1,000.00, an obvious say without any foundation in the avidence. This figure therefore, should be revised up

In preparing his claim and conducting the hearing before the Commissioner the elaimant has incurred expenses in excess of \$30.000.00 apart from Counsel fees. The Commissioner however, obviously through an oversight has foiled to make any recommendation as to costs. In the case of some of the claims the award as to costs has been made on the basis of 5% of the total awards, but this is completely unsatisfactory in the present case which was the largest claim before the Com-

mission in B.C. The hearing went on for 16 days, and the detailed and complex nature necessitated the collecting of a mass of technical and expert evidence. More especially was this so because Engetsu himself had been absent from his operations for such a long period.

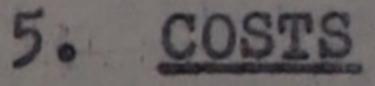
KAGETSU re DEEP BAY (4) BUILDINGS

4. Kagetsu claimed for the value of his buildings, which consisted of 20 family residences, 10 bunk houses, a community hall, a new office and eight other buildings the sum of \$4,000.00. (They were insured for \$10,000.00 page 52. Kagetsu)

The Commissioner points out at p.14 of his

1950

findings 1 30-33, that various witnesses testified that these buildings were not suitable for Occidental crews (principally because the bunks were short) and were therefore valueless to an Occidental purchaser. However, they had a very real value to the claimant, and although the Commissioner makes a passing reference to this as a basis for compensation, he recommends an award of a mere \$1,000.00, an obvious sap without any foundation in the evidence. This figure therefore, should be revised up to \$4,000.00.



In preparing his claim and conducting the hearing before the Commissioner the claimant has incurred expenses in excess of \$30.000.00 apart from Counsel fees. The Commissioner however, obviously through an oversight has failed to make any recommendation as to costs. In the case of some of the claims the award as to costs has been made on the basis of 5% of the total awards, but this is completely unsatisfactory in the present case which was the largest claim before the Com-

mission in B.C. The hearing went on for 16 days, and the detailed and complex nature necessitated the collecting of a mass of technical and expert evidence. More especially was this so because Kagetsu himself had been absent from his operations for such a long period. The value and importance of this evidence, and particularly the major item of the Schultz cruise, is borne out by subsequent events, for the Government records of actual cut now prove Schultz's careful estimates to be

- 2 -

(1950)

entirely accurate. The proper basis for the settlement of the claim

for costs is to make allowance for actual disbursements, including travelling expenses and of course, the costs of

liquidation.

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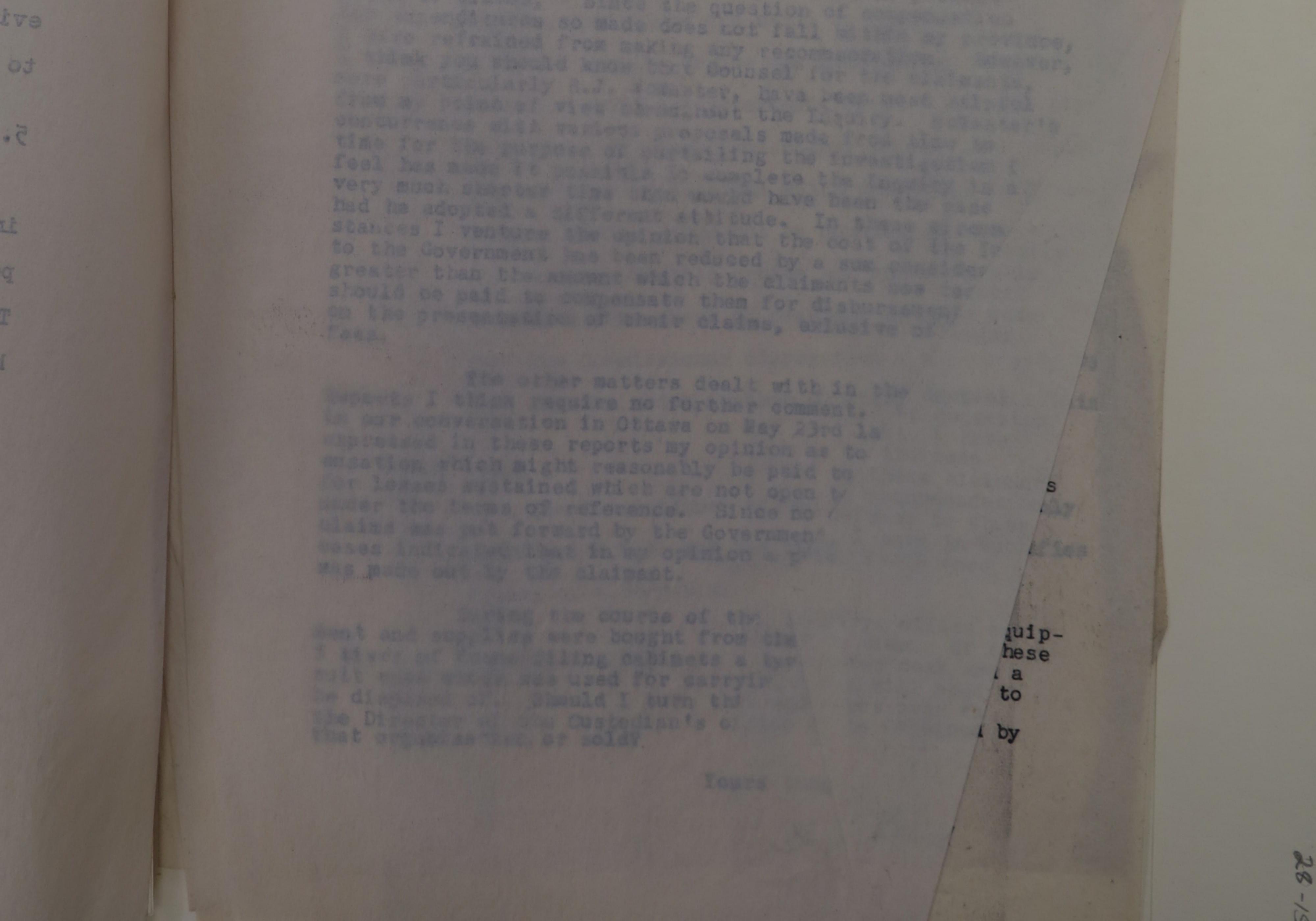
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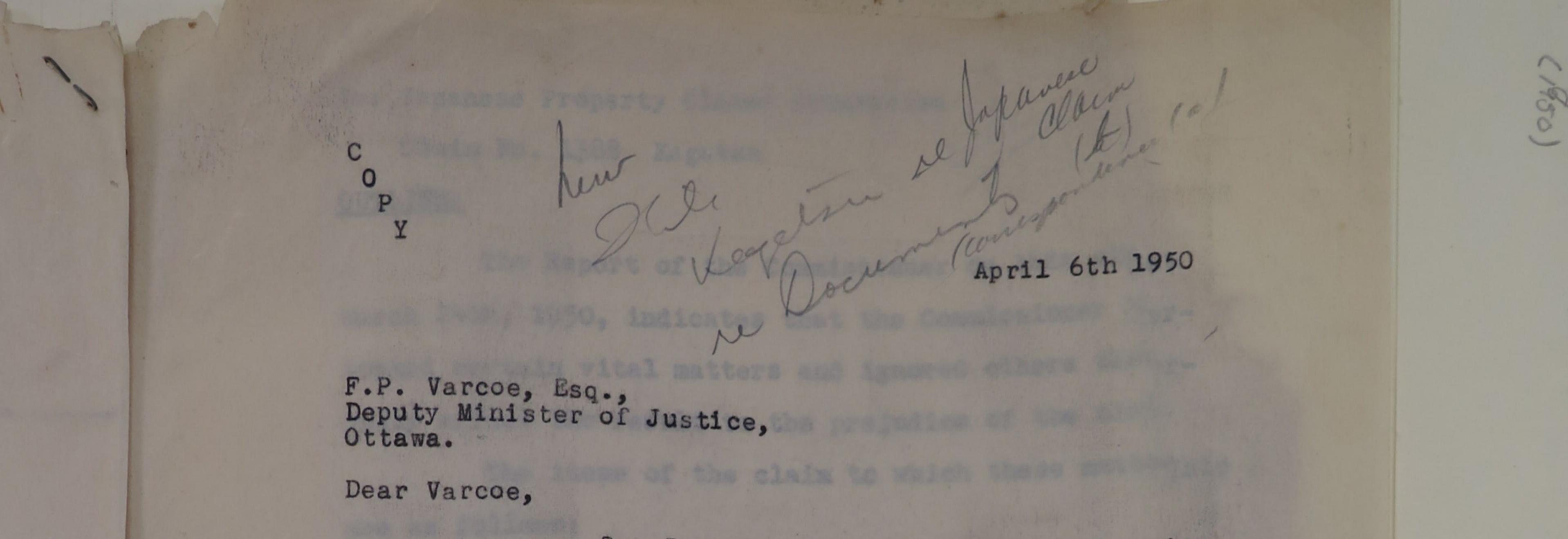
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Re: Japanese Property Jaims Commission

The original and one copy of the GREAT WORK has gone forward today, addressed to the Clerk of the Privy Council, in care of yourself. The Secretary will arrange for packing and shipment of the files transcript of evidence and exhibits in the course of the next week.

I am now enclosing to you Special Reports which I have made on various claims held to be outside the terms of reference, all of which I discussed to some extent with you when last in Ottawa.

Referring particularly to the Special Report on the request by the claimants collectively for an allowance to compensate them for the cost of presentation of claims, - Since the question of compensation for expenditures so made does not fall within my province, I have refrained from making any recommendation. However, I think you should know that Counsel for the claimants, more particularly R.J. McMaster, have been most helpful from my point of view throughout the Inquiry. McMaster's concurrence with various proposals made from time to time for the purpose of curtailing the investigation I feel has made it possible to complete the Inquiry in a very much shorter time than would have been the case had he adopted a different attitude. In these circumstances I venture the opinion that the cost of the Inquiry to the Government has been reduced by a sum considerably greater than the amount which the claimants now request should be paid to compensate them for disbursements made on the presentation of their claims, exlusive of legal fees.

The other matters dealt with in the Special Reports I think require no further comment. As suggested in our conversation in Ottawa on May 23rd last, I have expressed in these reports my opinion as to the compensation which might reasonably be paid to these claimants for losses sustained which are not open to recommendation under the terms of reference. Since no defence to these

claims was put forward by the Government, I have in such cases indicated that in my opinion a prima facie case was made out by the claimant.

During the course of the Inquiry, office equipment and supplies were bought from time to time. Of these 5 tiers of frame filing cabinets a typewriter desk and a suit case which was used for carrying files will need to be disposed of. Should I turn this equipment over to the Director of the Custodian's office to be retained by that organization or sold?

Yours truly,

Re: Japanese Property Claims Commission Claim No. 1388 Kagetsu

The Report of the Commissioner on this claimat March 24th, 1950, indicates that the Commissioner haserlooked certain vital matters and ignored others that mrially affect the result to the prejudice of the claiman

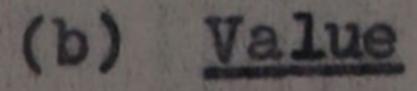
The items of the claim to which these matters late

are as follows:

1. <u>Block 195, Cowichan Lake District</u> (a) Volume

> (1) The Commissioner rejected the evidence of C.D. Schultz and relied on the evidence of Eustace Smin and Keith Shaw, manager of the purchase on the question of volume. The Government scale of the timber taken of Block 195 shows that an overrun of ow 70% has actually been taken off the property, and

> logging operations are still in progress.
> (2) The Schultz cruise was made on the basis of 19⁴ conditions and the government scales bear out his estimates, yet the Commissioner stated that becauser the different conditions which prevailed in 1948, to Schultz cruise could not be considered as accurate.
> (3) Eustace Smith's cruise was not a real cruise a all but a mere check of previous cruises.
> (4) The Commissioner disregarded a cruise made by A.F. Sheehan which further substantiates the claim.



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The Commissioner valued this timber at only \$3.00 per M.B.M. but the evidence amply justifies a figure of 4.50/M.B.M.

2. The Deep Bay Property: