

# JURY MAY NOT AGREE

## Trial of Train Robbers at Kamloops Likely to Prove Abortive

At Late Hour Last Night Jury Stood Seven to Five for Conviction and Agreement Seemed Hopeless

Kamloops, May 31.—3 a.m.—The jury returned at 12.45 a. m. and could not agree, were dispatched at 10 this a. m.

- ◆ Kamloops, May 30.—At 10 o'clock tonight the jury in the trial robbery case were unable to reach an agreement, standing seven for conviction and five for acquittal. They asked the court for information as to what became of the black hat Edwards was said to wear the night of the hold-up. No evidence was given on this point. They also wished to know how far from the railway the men were supposed to have camped for the week or ten days previous to the robbery. The distance was six miles. Information as to imprints of horned shoes was also asked. The difference in the published descriptions and sizes of men as given by the trainmen has evidently caused confusion in the minds of the jury. A disagreement is probable and if such happens the case will probably be put over until next session, and under an indictment charging him with "shooting with intent to kill" at Douglas Lake, May 14.

(Special to The Daily News)  
Kamloops, May 30.—The trial of the C. P. R. train robbers was continued all day yesterday and the case for the crown was concluded just before adjournment for lunch today.

On the reassembling of court this morning A. D. MacIntyre, counsel for the defense, again applied for postponement of trial until the fall assizes and the discharge of the present jury on the grounds contained in an affidavit made by Edwards, alleging that nearly all the witnesses in the manner in which he was greeted by Edward Kelley, of San Quentin: "Hello Bill, old pal, how are you?" which could not but prejudice them against him. Counsel got put in a copy of the Vancouver Province containing an interview with Kelly, in which he declares Edwards is Bill Miner.

Mr. Justice Irving said it would be rather an unusual thing to postpone the trial at this time. The injury, if any, had been done by the course MacIntyre took to take was to have Kelly up for interfering with the administration of justice. He would not say at that time whether he had interfered or not, but that would be the way to have the matter discussed. He refused the application for postponement.

Mail clerk McQuarrie, recalled by the crown, said that acting on instructions, he had gone to Vernon to see if he could identify the man arrested there on suspicion of connection with the robbery, but he did not identify them.

Deputy attorney general McLean, addressing the court, said he had called MacIntyre to the stand to examine him further. In his cross-examination, MacIntyre had elicited the fact that McQuarrie had reported the robbery and description of men to superintendent McLeod. He had brought McLeod's stenographer, who took down that report, and who was now present in court, and had the report taken down by her. He was prepared to put in the report as evidence and the stenographer, and Edwards would be asked to give information. He did this to give MacIntyre an opportunity of cross-examination and the incident closed.

"Now close your eyes," said MacIntyre, and Edwards folded his coat over his chest. It overlapped several inches. "That will do," said counsel, and witness stepped down and Edwards was again placed in the witness's box.

Mounted police corporal Stewart was the next witness and recited the events of the capture of the prisoners, describing how they were disposed about camp when first having been notified by provincial constable Fernie of their being in the vicinity. Witness repeated the evidence given at the preliminary examination with but little variation, identifying a handkerchief with white spots and a black handkerchief similar to those found among the prisoners' effects.

Cross-examination showed that witness had no warrant and that the mounted police were not wearing regulation uniforms, Stetson cowboy hats, service belts and pistol equipment excepted, counsel endeavoring to show that the party looked like ordinary cowboys and not persons in authority.

Counsel asked to show by witness that the prisoners' camp was in full

view of a man ploughing a mile away, and in full view of the trail and about a mile from a ranch house. He was frightened out by the witness, however, who stated that the trail near the camp was an old, disused one, the main trail being a mile away.

Stewart and another mounted police witness who were both examined yesterday in great detail, were cross-examined as to the actual work used at the time of the arrest, the word arrest apparently not having been given; also as to what Dunn said, both agreeing that he shouted "It's all up, boys," or something to that effect.

Superintendent of provincial police Hussey was a new witness. He was at the jail when the prisoners arrived from Douglas Lake. He had the shoes, produced in court, removed from the feet of the prisoners in his presence and had also received the red and black handkerchiefs from the mounted police. He had heard Dunn speak on several occasions. He was asked to identify the voice, with a slight English accent, might be mistaken for a cockney by some people, but witness would not have drawn that inference.

Cross-examined witness said he was expressing his own opinion on that point.

MacIntyre subjected this witness to a sharp questioning throughout and plainly endeavoring to elicit a confession of the provincial police with the C. P. R. He asked witness whether he and C. P. R. detective McLean had not rehearsed this little dialogue about Dunn's voice and hinted that the prosecution was directed by the C. P. R.

Witness said he had come to Kamloops at the request of the deputy attorney general and had employed assistance. He had not asked for the mounted police as an untrue and accurately stated. He had acted without waiting for instructions. He had sent out instructions all over the country. He knew Seavey but had not asked him to come and see the photos were in witness's possession. He thought it was the proper thing to have them taken. He learned afterwards that the photographer had been previously engaged by a newspaper. He had not seen the photographs until he had seen the negatives. When he found that the photos were on sale he stopped it. He had met warden Kelly, from San Quentin. Did not know he was coming and did not see for him. He had them photographed at the jail.

Counsel asked if this was usual and whether witness had the negatives.

Witness had sent for a photographer and the negatives were in the latter's possession. He will be taken to witness's possession. He thought it was the proper thing to have them taken. He learned afterwards that the photographer had been previously engaged by a newspaper. He had not seen the photographs until he had seen the negatives. When he found that the photos were on sale he stopped it. He had met warden Kelly, from San Quentin. Did not know he was coming and did not see for him. He had them photographed at the jail.

"Then nobody is managing it, it runs itself," suggested MacIntyre.

"It is in the hands of the crown prosecutor," said witness. "He makes up his own mind."

Witness had heard in the streets that Kelly was coming and naturally supposed his object was to identify Edwards. He had let Kelly in the government building. He had seen Kelly with him. Witness knew McLaws who was a member of the C. P. R. secret service. So far as witness knew McLaws did not go to Quilchena. If he did, witness did not know it. Witness's brother, Brown, who had had the prisoners measured at the jail but had not the measurements with him, and though counsel had Colquhoun and Edwards' measurements, witness would not guess at their height. Witness said he was under no instructions. He did what he thought necessary and followed the usual rule. The warden of the jail was under his instructions to keep prisoners in separate cells under close surveillance" he was asked.

"When I think necessary."

"You took precautions that were never taken here before even in a case of a robbery," suggested MacIntyre.

"I did what I thought was necessary," replied the witness. He had heard rumors of intended rescue of the prisoners.

"Can you agree with me that there was considerable excitement in the town over the arrest?" asked counsel.

Witness denied there was any excitement. There was some little curiosity, but that counsel should see prisoners whenever he wished, but separately. He had permitted others to see them for the purpose of identification. Had allowed them to see them. When they were at the jail they were assisting him.

"Was the machinery of justice under the control of the C. P. R.?" demanded counsel.

"No, the C. P. R. has no control over it whatever," was the reply.

Witness had seen the reward bill but had not issued it. He was at the jail with McLaws and Brown, but was not sure about Seavey. McLaws struck the mail car and found on them at the time of their arrest. The men by whom he was taken were constable Fernie and the Indians, Ignace and Michaels. The peculiar marks found in the boots of the prisoners, enabled Fernie and his assistants to track them for three days.

At the conclusion of Mr. MacLean's address, J. D. Swanson spoke on behalf of his client, Colquhoun, claiming that no evidence had been produced involving him.

D. MacIntyre, in beginning his address, complimented the Calgary police for the fair evidence given by them.

"The prisoners and myself have every day been in the witness's box, and we have nothing to say, except as to the many kindnesses we have received from them," said counsel for the defense.

He reminded the jury they were trying a case where three men for a robbery committed in Canada, and were not there to do scavenger work for the United States detectives. Shorty Dunn's remark, "It's all up, boys," referred to the case over an hour, making a careful and fair review of the facts, emphasizing the direct identification of Edwards and

Colquhoun by engineer Callan and mail clerk McQuarrie, and carefully connecting the links in the chain of evidence.

"Was the act of Dunn in firing at the mounted police when told he was under the suspicion of being an innocent man?" asked McLean.

The chain of evidence from the borrowing of a horse from McFadden by Dunn on March 29th, their appearance near the scene of the robbery a month later, the finding of the same horse near Campbell's Meadow on the line of retreat of the robbers, was strongly emphasized. Two bottles of patent medicine found on one of the prisoners, were shown to the jury and counsel dramatically exposed for the first time the contents of a package found by constable Pearce, at the scene of the robbery, an identically similar bottle of medicine.

McLean's presentation of the facts was masterly. Every point was marshalled with deliberation and precision.

J. D. Swanson, on behalf of Colquhoun, followed, making a special appeal to the jury, warning of the danger of relying upon circumstantial evidence, but referring to the prisoner's good character and the respectable appearance of his client. Swanson's address was forceful and at times impassioned. He spoke for half an hour.

MacIntyre, on behalf of all the prisoners, made an eloquent and spirited defence. He discredited the evidence of the provincial police, and then, relying upon circumstantial evidence, he alleged, was incomplete and uncertain. He ridiculed the tracks' theory and alleged that though Indian Ignace was a good hunter, he was doubtless a liar, nevertheless.

"All Indians are phenomenal liars," shouted counsel, "not because they desire to tell untruths but because they are ignorant of what truth is." Counsel regarded Dunn as an excitable coward, and his action in shooting was due to excitability. He enlarged upon the activity of the detectives and the provincial police weaving meshes around the prisoners in their anxiety to get the case off some one. The fact of the prisoners being together was in their favor, as guilty men would separate, as "the guilty parties did," alleged MacIntyre.

Mr. Justice Irving carefully summed up the evidence pro and con and dismissed the jury's mind of statements made by counsel. He made a fair statement of facts according to the evidence and in a most painstaking manner, and in a way to base their judgment. From his remarks it was clear that his lordship relied on the integrity of MacIntyre and that he was not at all compelled by the evidence to believe in the guilt of any of the prisoners.

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## CLOSE OF THE ASSIZES

ELK LUMBER COMPANY'S CASE IS DISMISSED

APPLICATIONS MADE IN LAST CHANCE PROCEEDINGS

The assizes came to an end Saturday evening shortly after 5 o'clock, the last order of the court house was handed down and there will not be a session of the supreme court here again until after the long vacation in October next, when the fall assizes will be held.

The action of the Elk Lumber Co. against the C. N. P. C. Co. was dismissed with costs on Saturday. Bail bonds were estraited in connection with some Fernie criminal cases and two applications were disposed of in the windings-up of the C. N. P. C. Co. The last case on the list, that of Marks vs. Marks was not reached, the papers from Michigan which have been expected for some days not having arrived until after the court had adjourned for the week-end.

The trial of the case has been postponed until October.

When court opened at 10 o'clock Saturday, S. S. Taylor, K. C., proceeded to open the case of the Elk Lumber company vs. the C. N. P. C. Co. The Elk Lumber company, D. V. Mott and the Crow's Nest Pacific Electric Light & Power company, J. A. Macdonald, K. C., and H. W. Herchmer, appearing for the defendants. R. B. Ross, Esq., was associated with Mr. Taylor for the plaintiffs.

The Elk Lumber company claimed to be the possessor of a certain block of 100 acres of land near "Home" station, a few miles east of Fernie, under an agreement to sell and convey signed by Wm. Fernie, for the Crow's Nest Pacific company, and assigned to the plaintiff. The defendant's declaration of ownership was asked as well as an order compelling the C. N. P. C. Co. to convey the lands in question to the Elk Lumber Co.

Taylor's path was carefully filled with the technicalities of opposing counsel as the case proceeded and he was obliged to amend his pleadings in order to make progress.

Mr. Mott, of Fernie, lumberman and a local contractor, was the first witness called by Mr. Taylor, and then the plaintiffs called G. G. S. Lindsey, K. C., general manager of the C. N. P. C. Co. The witness spoke with all the exactness of a lawyer, and Mr. Taylor's progress was not rapid. During the afternoon the plaintiffs also called J. C. Cummings, Fred Walters, E. Stubbs and W. Bolvan, and then closed their case. Counsel for the defendant, Mr. Ross, in some length, has lordship dismissed the action with costs, holding that the plaintiffs had failed to show Fernie's authority to bind the company to the agreement to sell the lands in question, and also that the verbal understanding that the purchasers were to erect a saw-mill on the property had not been lived up to. No other case being ready for the afternoon, the court adjourned.

During the noon interval, W. A. Macdonald, K. C., on behalf of Dr. W. A. Hendry, former president of the East Kootenay Mining company, made an application to dispose of an objection raised by one, W. H. Stimson, to the doctor's claim filed in the windings-up proceedings now in progress with the affairs of the Last Chance Mining company. Dr. Hendry's claim for \$4818.75 was opposed by Mr. Stimson as a creditor objecting to \$1550 of this amount, charged for maintenance of an office at Los Angeles, whilst the doctor was looking after the affairs of the company as president.

Mr. Stimson's claim for the office liquidator, Louis Pratt. Mr. Justice Morrison after hearing the affidavits filed by Mr. Stimson and Dr. Hendry reduced the \$1550 to \$1000.

Mr. Johnson obtained an order appointing M. L. Grimmett of Sandon, solicitor for the liquidator appointing the Canadian Bank of Commerce, as the bank in which the funds were to be deposited, approving the security for the liquidator and confirming the appointment of Mr. Pratt. The liquidator will subsequently pass his accounts before the local registrar of the supreme court.

R. M. Macdonald obtained an order restraining the ball of the Fernie men charged with conspiring to defraud the C. N. P. C. Co., against whom the last case was tried, from appearing for trial, except in the case of Sisco for whose bondsmen W. A. Macdonald, K. C., appeared and took the witness stand. Judgment on the point taken by Mr. Macdonald was reserved by the court.

evidence of MacQuarrie was fiercely attacked, the attorney saying it could not possibly be true. The difference in the size, age and general appearance of the accused and of the description given in the affidavits of the witnesses was commented on in closing.

Mr. Justice Irving, in his charge to the jury, made it very plain that in his opinion Edwards, Dunn and Colquhoun were guilty, and had the sheriff placed out the jury on Saturday afternoon, substantial evidence produced by the prosecution. This consisted of the boots that made the peculiar tracks, marks worn, revolvers and bottles of patent medicine stolen from the car and found on Edwards and Colquhoun.

their plans to attend the convention. The high school teachers are still likely to take a week off at the most critical period of the year for their pupils, with the department's examinations to be held during the following week, the first week in July.

Nelson, as usual, will probably be well represented. It is very doubtful if any of the high school staff will attend but five or six of the public school teachers are arranging to go.

The programs of the convention are to be held. The subject matter for addresses is limited to high schools, which is varied to give opportunity for thorough examination of nearly all school problems.

James L. Hughes of Toronto, a veteran school inspector, noted for breadth of mind and originality—he is a brother of Col. Sam Hughes, M.P.—will be the principal speaker. He is to discuss "Modern Tendencies in Education" and "Dickens as an Educator."

A notable omission from the program is the president's address. The president is F. H. Eaton, superintendent of Victoria's schools. In past years the opening address by the president has frequently been an important feature, and has colored subsequent discussions.

The convention is divided into six sections, covering all the country, which is to the senior, intermediate and primary grades of the public schools, one to manual training, and another innovation, one to domestic economy—he is a brother of James Leamy of New Westminster, dominion timber inspector for the province, is to deliver an address on Forestry, dealing with the question of preserving the timber resources of the country, which is now a live question throughout the dominion.

The staff of the provincial normal school will be prominent in the discussions. Principal Burnham, in his address, will have as his theme "The School as an Agency in Training for Citizenship."

The sessions of the public school sessions are on the familiar, almost trite, but still important problems of what and how to teach. In the high school section a question will be discussed which has an important bearing on the question of the establishment of a provincial university. With What Limitations May College Work be Profitably Undertaken by British Columbia High Schools.

## INCREASED SHIPMENTS

LESSEES OF HUNTER V. MAKING GOOD PROGRESS

WILL SEND OUT ABOUT EIGHTY TONS DAILY

As is very well known locally the Hunter V. property near Ymir has been leased to the Hall Mining and Smelting company, pending the necessary changes in the organization of the company, the Hunter V. and the Double Standard, has now reached a stage where the weekly shipments of ore can and will be materially increased. It is expected that in a month or so, the present increase will be still further improved upon.

Shipments have been made this year to the Hall Mining and Smelting company's plant in the city and the Canadian Consolidated smelter at Trail. In all some 2000 tons have been shipped out since January 1st, about 1650 going to the local smelter and the balance to Trail. It is now intended to increase the output to about 40 tons daily and in a month hence to double this and send out some 80 tons every day. The work in progress on the Hunter V. is driving in the hill on an inclined tunnel and on the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. 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Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character of the ore has improved and today the mine is in finer shape than at any previous time. Down lower on the hill at the Double Standard work is being done out the arch between the two gullies which has been completed, leaving a workable face of 50 feet from which future shipments will now be made. As the work proceeds the character