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Fire Boss Failed To Inspect Workings Is Decision Of Jurymen

Evidence Introduced at Inquest into Dilltown Mine COMMERCIAL Explosion Shows Negligence Caused Disaster-Find Gas Was Ignited by Coming into Contact With Open Type Motor on Hoist.

DILITOWN, March 25.—That the that no gas had been discovered in fire boss on Monday, March 20, the the mine in the last 15 months. day of the accident, failed to inspect the room in which the gas explosion special commendation is due the mokilled five workmen in Mine No. 1 of the Dilltown Smokeless Coal Company, was the finding of the coroner's covery on the morning of the accident, which probably saved the lives of other workmen.

Evidence was presented at the interest of the coroner was presented at the coroner was present

The verdict rendered by the jury follows:

"We, the jurors, find that Stanley Kider, Joseph Kider, Dominick Colangelo, John Suzanne and Paul Caranche came to their death by an explosion of gas in room No. 12, five left entry A, of the Dilltown Smokeless Coal Company, Mine No. 1, the gas igniting from an electric hoist. We find from the evidence that Fire Boss Vincent Roseman failed to inspect room No. 12 and other rooms in that section on Mar. 20, although his report made on that morning showed mine was in safe condition for the men to enter.

Evidence was presented at the inquest to show that the fureboss had not examined the room in which the explosion occurred since March 18. It is the rule that a fireboss after inspecting a room leave his mark in chalk with the day and date. No mark was found dated later than March 18, the evidence proved.

Mine Foreman Charles Harrison was among the witnesses called. He detailed the efforts of the rescuers other witnesses gave evidence of minor importance.

The mine inspectors in their report filed with Seward E. Button, chief

showed mine was in safe condition for the men to enter.

Nine witnesses were called in the inquest conducted by Coroner A. K.

Stewart and his depudy, H. R. Dill.
The witnesses included four mine inspectors from Johnstown, Nicholas Evans, C. H. Crocker, Thomas D. Williams and John I. Thomas.

The evidence introduced at the inquest showed that the conclusions of the mine inspectors as to the cause and the initial point of the explosion were absolutely correct.

A feature of the Dilltown explosion

were absolutely correct.

A feature of the Dilltown explosion that has not been in evidence in other real.

explosions in this part of the bitumin ous coal regions, is that the gas was ignited from an open type electric hoist. If an electric hoist with open controllers and all other parts open to the passing current can cause such disastreus result, any other open inspectors as introduced at the inspectors as introduced at the inspectors are introduced at th disastrcus result, any other open type, electric motor may cause a re-petition of the disaster, the mine in-spectors note in their report.

Those in attendance at the inquest declared that they never have heard a more complete and detailed account of an explosion and just what had been done by the men affected with not a single particle of contradictory evidence. The inquest also showed

K. the following demands as the result

"Second-That this section of the them.

inspectors as introduced at the inquest follows:
On March 20 1922, about 7:30 a.
m., an explosion occurred in the Dilltown No. 1 Mine, resulting in the death of five persons. The 'mine is located in Buffington Township, Indiana County, Pa.. and is owned and operated by the Dilltown Smokeless Coal Company. The mine is a drift

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NEW GAS FIELD

PROGRAM FOR

TRAVELERS HAD FINE BANQUET

Most Successful Event in Delightful Manner at Moore Hotel Last Evein Years Accomplished ning.

FEATURE NOTES

(Communicated)

The Fourth Annual Banquet of Indiana Council of United Commercial Travelers of America which was given last night at the Moore Hotel was a very successful event. After The mine inspectors in their report filed with Seward E. Button, chief of the department of mines, make the beautifully arranged table, the following demands as the result of the Dilltown explosion.

"First—That Rule 67, Section 5 of Article 9 be fully complied with. In any gaseous portion of a mine, all motors, unless placed in such rooms as are separately ventilated with intake air, shall have all their current carrying parts, also their starters, terminals and connections, completely enclosed in explosion—proof enclosures made of non inflammable material.

"Second—That this section of the decorated in orange and purple, the

"Second—That this section of the them.

mine be properly examined by a competent and efficient fireboss as required by law."

The complete report of the mine inspectors as introduced at the inquest follows:

On March 20 1922, about 7:30 a.

On March 20 1922, about 7:30 a.

When it is the serving of the different courses our worthy toastmaster kept things lively with one of his good old time song, which fitted the occasion. The singing was led by Alec Stewart and he put the old time the song of the different courses our worthy toastmaster kept things lively with one of his good old time song, which fitted the cocasion. The singing was led by the singing which is one of nunch to the singing, which is one of

Alac's trademarks.

The good lively Dutch Campbell orchestra was there with their usual snappy tunes. After the ice cream and coffee were served the toastmaster introduced Mr. Capt. Evans of the Salvation Army, who gave a very interesting talk, stating he was a salesman, selling a very good line,

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Inquest on death of Stanley Kider 1922

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Newspapers

" FIRE BOSS FAILED TO INSPECT MINE JURYMEN'S VERDICT (Continued from Pirst Page.) opening, from which the "B" or I ower Kittanning seam of coal N is being Upon learning of the accident, two the understely proceeded to the mine-line. Arriving on the scene they found that the bodies had already been recovered and the injured cared for. After consulting with the mine management and learning from them where the confident took place they proceeded at once to the affected section and fetual that the explosion was confirmed to a small area. On Tuesday morning, March 21st, of the undersigned inspectors commenced in examination of the mine to ascertain if possible the cause of the explosion and to make recommendations to prevent repetition of such accidences. an examination of the mine to ascertain if possible the cause of the explosion and to make recommendations at adea, as the continuous and to prevent repetition of such accidences. We catered the mine through the main haulings way to a point three thousand feet from the opening known as five left entry, and proceeded upthis entry about four hundred feet at which point "A" entry is turned off to the right. Going up "A" entry we toung at No. 4 room the first evidence of disturbance and we continued along the entry to No. 12 room where the condition of the entry indicated that the force of the caphosion had cone. We then travity indicated that the force of the caphosion had cone. We then travity indicated that the force of the caphosion had cone. We then travity indicated that the force of the caphosion had cone. We then travity indicated that the force of the caphosion had cone. We then travity indicated that the face of the condition. A short distance from the face an empty car was found, to which a roop from a portable electric hoist, located with the face where explosive gas was in a normal condition. A short distance from the face in an empty car was found, to which a roop had the car another at the electric hoist, both head bady two of the five being burned. We will be such that the car another at the electric hoist, but he had burned. We will be not the found that the car another at the electric hoist, but he had burned to get the conditions and taking into consideration that the mine was operated as a gaseous from the hoist further short fine and taking into consideration that the mine was operated as a gaseous prevail electric cap lamps, permissible powder, and electric shot fining appleanates being used in all parts of the mine, we are of the unanimous epition that a bady of explosive gas had a such as a gaseous prevail electric cap lamps, permissible powder, and electric shot five and the face of No. 12 room and so displaced by the move on the hoist. Furthermore we wo are of the opinion that no open t worthern and the protection of the property; 1st. That Role 67, Section 5 of Article 9 be fully compiled with, "In any gascous portion of a mine, all metors, unless blaced in such rooms as a covariable ventilated with intake niv, shell have all their current