



1945 Sunnyside mine disaster



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Explosion - -

(Continued From Page One) only that the disaster resulted from a "gas ignition, cause un-known." He expressed the belief that probably half of the dead were killed "by vio-lence," that is, the force of the terrific concussion re-sulting from the blast, and that the rest appeared to have died

the rest appeared to have died of poisoning by monoxide gas, the fumes resulting from the flash explosion. He said the rock dusting of the entire workings, the process which guards against explosion of coal dust, appeared to have kept the blast from going throughout the mine, resulting in score more casualties.

There appeared to be no evidence of "black damp," a non-explosive but deadly carbon dioxide gas which sometimes results from improper mine ventilation.

The injured men were rush-

suits from improper mine ven-tilation.

The injured men were rush-ed to the hospital at Drager-ton, less than a mile from Sun-nyside, where Dr. F. V. Co-lumbo, resident surgeon, as-sumed charge. At the porlal, Dr. C. W. Judd of the Sunny-side mine and Dr. E. V. Long of Castle Gate met the rescue crews with their shrouded stretchers, and turned back the blankets only to ascertain that the victims were beyond help.

that the victims were beyond help.

The dead were taken to the Mighell and the Wallace Mortuaries in Price after identification had been made.

Directing efforts of rescue crews within the mine were Fritz Nyman, general mine superintendent, and Carl Westerberg, Sunnyside project manager, assisted by Archie Morrison and Jim Thorpe, mine superintendents of the Sunnyside and Castle Gate properties, Most of the major coal mines of the county remained closed today as the reaction to the shock of yesterday's tragedy increased.

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