Premature Detonation Of Permissible Explosives Given As Cause Of Providence Mining Disaster

John F. Daniel, Chief of State Bureau of Mines, Issues Statement After Investigation

John F. Daniel, Lexington, chief mine officials." of the Kentucky mines and minthe following statement following an investigation of the Duvin mine explosion July 14 in which twentyeight miners were killed:

"Final investigation of the mine explosion, which occurred at the Duvin mine, Providence, July 14, was completed late today.

"A premature detonation of unconfined permissible explosives caused by a stray electric current was the cause. The detonation of the explosives resulted in the coal dust being raised into the air and ignited by the flame from the explosives.

"The investigation was conducted by the state, federal and local to allow the mine to reopen.

Mr. Daniel and W. E. Wheeler, erals division, Monday night issued Pikeville, senior district mine inspector for the state, left Monday night for their homes after completing investigation and compiling their findings for filing in Frankfort.

Daniel's announcement came after an investigation by state and federal officials. The finding is final, Daniel said.

Those who assisted Daniel in the investigation are: James Fugate of Madisonville, and W. E. Wheeler of Pikesville, assistant state mine inspectors; S. Tomlinson, Vincennes, Indiana mine inspector, and G. T. Powell, Norton, Va., U. S. mine inspector.

The group has not decided when

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Clipped By: usmra_rob Jun 2, 2025