

ABSTRACT

METHODS AND APPARATUS FOR HAZARD CONTROL AND SIGNALING

- 5 A fire protection system, comprises: a suppressant system; a detection system adapted to be coupled to the suppressant system and adapted to generate a detection signal in response to a detection of a fire condition; and a signaling system adapted to be coupled to the detection system and adapted to trigger a secondary fire sensing system in response to the generated detection signal.

10

(Fig. 5)