

GEOLOCATION ASSIST PLANT OPERATION MANAGEMENT SYSTEM

ABSTRACT

A system and method related to a geolocation assist plant operation management system, utilizing geolocation with regards to components of the industrial plant and operators. The usage of geolocation provides for real-time information as to the location of operators relative to components that may require inspection. Additionally, the use of geolocation may provide warnings for operators to be cognizant of potential dangers due to the components or the environment that the components are located in.

Fig. 2