

LOW-SIDE INTAKES FOR DOWNHOLE PUMPS, AND RELATED APPARATUSES AND METHODS

ABSTRACT OF THE DISCLOSURE

A multi-stage intake for a downhole rotary pump. A radial passageway in an inlet coupler to mitigate erosion within a cavity that is formed between the inlet coupler and an adjacent face of an impeller intermediate or outer shroud. Related apparatuses and methods are discussed.

FIG. 1B