

Abstract

MISALIGNMENT IN COUPLING SHUNT TUBES OF WELL SCREEN ASSEMBLIES

A system for coupling a shunt tube of a first screen assembly to a shunt tube of a second screen assembly includes an elongate jumper tube and a misalignment joint. The misalignment joint has a first end coupled to the jumper tube. The first end is moveable relative to a second end of the misalignment joint.

Fig. 1