

ADJUSTABLE FRACTURING HEAD AND MANIFOLD SYSTEM

ABSTRACT

An adjustable fracturing system (10) is provided. In one embodiment, the system includes a fracturing head (60, 62, 64) having an adjustable body with a first portion (82) and a second portion (84) that enable variation in a dimension of the fracturing head. The system may also include a fracturing manifold (22) coupled to a fracturing tree (20), and the fracturing head may facilitate connection of the fracturing manifold to the fracturing tree through variation of the dimension of the fracturing head. Additional systems, devices, and methods are also disclosed.

(FIG. 5)