INTRODUCTION
Quantum repeaters, like the one depicted, are critical to quantum communication, enabling the transmission of quantum information over long distances. The repeater consists of a series of nodes interconnected by quantum channels, each capable of generating entangled states. These states are then used to entangle the states of adjacent nodes, allowing entanglement to span longer distances.

DESCRIPTION OF MAP UNITS

GEOLOGIC MAP OF THE MORAVIA QUADRANGLE, BOUNDARY COUNTY, IDAHO

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