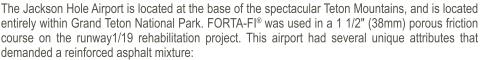


## Project Profile Airport

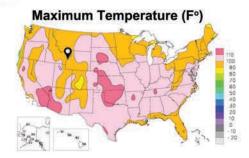
## Jackson Hole Airport, June 2009 Jackson, WY

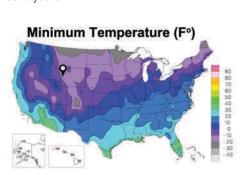




- •35,000 flights annually with over 300,000 enplanements
- •6,450 feet (1,966m) runway elevation causes planes to land at higher speeds
- •6,300 feet (1,920m) runway length is relatively short for higher speeds and larger aircraft
- •Accommodates both smaller planes and larger planes such as 757's and A320's
- •600" (15.24 m) of snow annually
- •Snow plowing has caused previous pavement to ravel
- •Temperatures can swing from -40°F (-40°C) to 41°F (5°C) in the winter months, and annually from -40°F (-40°C) winter to 104°F (40°C) summer

UPDATE: This project was reviewed in June 2014 after five years in service. There were not any noticeable distresses on the runway including: raveling, cracking, rutting or potholes. There were 3 small areas about eight inches in diameter that were there from the beginning caused by planes turning the wheel very sharply in the first month after paving. These areas have a small degree of raveling; however, they have not worsened over the last 5 years.











## **Details:**

More details about this project upon request