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# QUANTIFYING FRACTIONAL GROUND COVER ON THE CLIMATE SENSITIVE HIGH PLAINS USING AVIRIS AND LANDSAT TM DATA



Quantifying Fractional Ground Cover on the Climate Sensitive High Plains Using AVIRIS and Landsat TM Data

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BiblioScholar. Paperback. Book Condition: New. Paperback. 86 pages. Dimensions: 9.7in. x 7.4in. x 0.2in. The High Plains is an economically important and climatologically sensitive region of the United States and Canada. The High Plains contain 100, 000 sq km of Holocene sand dunes and sand sheets that are currently stabilized by natural vegetation. Droughts and the larger threat of global warming are climate phenomena that could cause depletion of natural vegetation and make this region susceptible to sand dune reactivation. This...

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- Authored by Amanda Susan Warner
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