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## 2009 WEATHER AND AEOLIAN SAND-TRANSPORT DATA FROM THE COLORADO RIVER CORRIDOR, GRAND CANYON, ARIZONA: OPEN-FILE REPORT 2010-1166



2009 Weather and Aeolian Sand-Transport Data From the Colorado River Corridor, Grand Canyon, Arizona: Open-File Report 2010-1166  
U.S. Department of the Interior, United States Geological Survey (USGS), et al., Amy E. Draut

Bibliogov Feb 2013, 2013. Taschenbuch. Book Condition: Neu. 246x189x6 mm. This item is printed on demand - Print on Demand Neuware - This report presents measurements of weather parameters and aeolian sand transport made in 2009 near selected archeological sites in the Colorado River corridor through Grand Canyon, Ariz. The quantitative methods and data discussed here form a basis for monitoring ecosystem processes that affect archeological-site stability. Combined with forthcoming work to evaluate landscape evolution at nearby archeological sites, these...

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