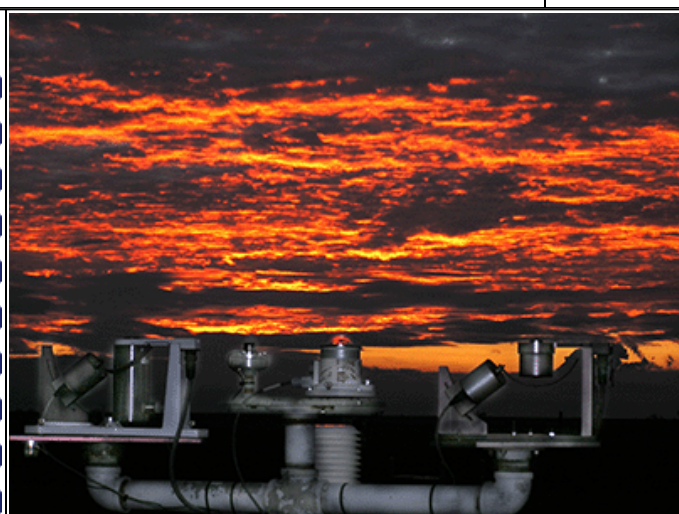

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<ul style="list-style-type: none"> Program Overview Stations/Data Research Instrumentation Intercomparisons Publications Image Gallery UV Links Contact Us UV-B Site Map 	 <p style="text-align: center;">Billings, Oklahoma Lat: 36.617 N Long: 97.500 W</p>	<p>The USDA UV-B Monitoring and Research Program is a program of the US Department of Agriculture's Cooperative State Research, Education and Extension Service (CSREES).</p> <p>The program was initiated in 1992, through a grant to Colorado State University, to provide information on the geographical distribution and temporal trends of UVB (ultraviolet -B) radiation in the United States.</p> <p>This information is critical to the assessment of the potential impacts of increasing ultraviolet radiation levels on agricultural crops and forests.</p>
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 <p> <input type="text"/> <input type="button" value="Google Search"/> <input type="radio"/> Search WWW <input checked="" type="radio"/> Search UV-B </p>	<p> Natural Resource Ecology Laboratory Department 1499 Colorado State University Fort Collins, CO 80523-1499 Phone: (970) 491-3600 Fax: (970) 491-3601 </p>	<ul style="list-style-type: none"> What is New? What is UV-B? UV-B Ag Impact View Our Data
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