



**UNIVERSITY CORPORATION FOR ATMOSPHERIC RESEARCH
(UCAR)
P.O. BOX 3000
BOULDER, COLORADO 80307-3000**

The National Center for Atmospheric Research is operated by the University Corporation for Atmospheric Research under the sponsorship of the National Science Foundation

March 23, 2007

Re: Krische Construction's performance on UCAR project "Chem Lab in Hangar A"

To Whom It May Concern:

Krische constructed a new 915 square foot aerosol chemistry lab in Hangar A of our facility at the Jefferson County Airport. It consisted of constructing a lab in a remote area in the hangar. Architecturally, new walls, interior and exterior doors, windows, countertops, ceiling and floor finishes were provided along with installation of owner furnished cabinetry and fume hood. Mechanically, the lab was provided with a dedicated DDC controlled HVAC system.

The construction timeframe went from December 2006 through February 2007. The project was delivered complete, fully functional, and on time according to the original construction schedule (and in spotless condition). This construction coincided with periods of heavy snowfall, high winds and facility shutdowns; UCAR facilities were shutdown for an unprecedented 2-1/2 working days due to weather concerns.

The construction required some exterior concrete work and painting in support of the HVAC system and the new exterior door. This work was accomplished in an itinerant way, completing the weather dependant tasks on the "good" weather's schedule, which included some weekend work.

UCAR is very pleased with Krische's project team, their friendly and straightforward approach to the management and execution of the project, and of course the final product.

Sincerely,

Steven Haynes
Project Manager
UCAR