ANALYZING HYDRATED SALT SOLUTIONS AT THE PHOENIX LANDING SITE





water ice in the northern arctic plain of Mars in 2008.

and relative humidity









Holly Farris^{1,2}, Jennifer Hanley², Vincent Chevrier²

¹Department of Physics, Albion College, Albion, Michigan, hf11@albion.edu ²Arkansas Center for Space and Planetary Sciences, University of Arkansas, Fayetteville, Arkansas

