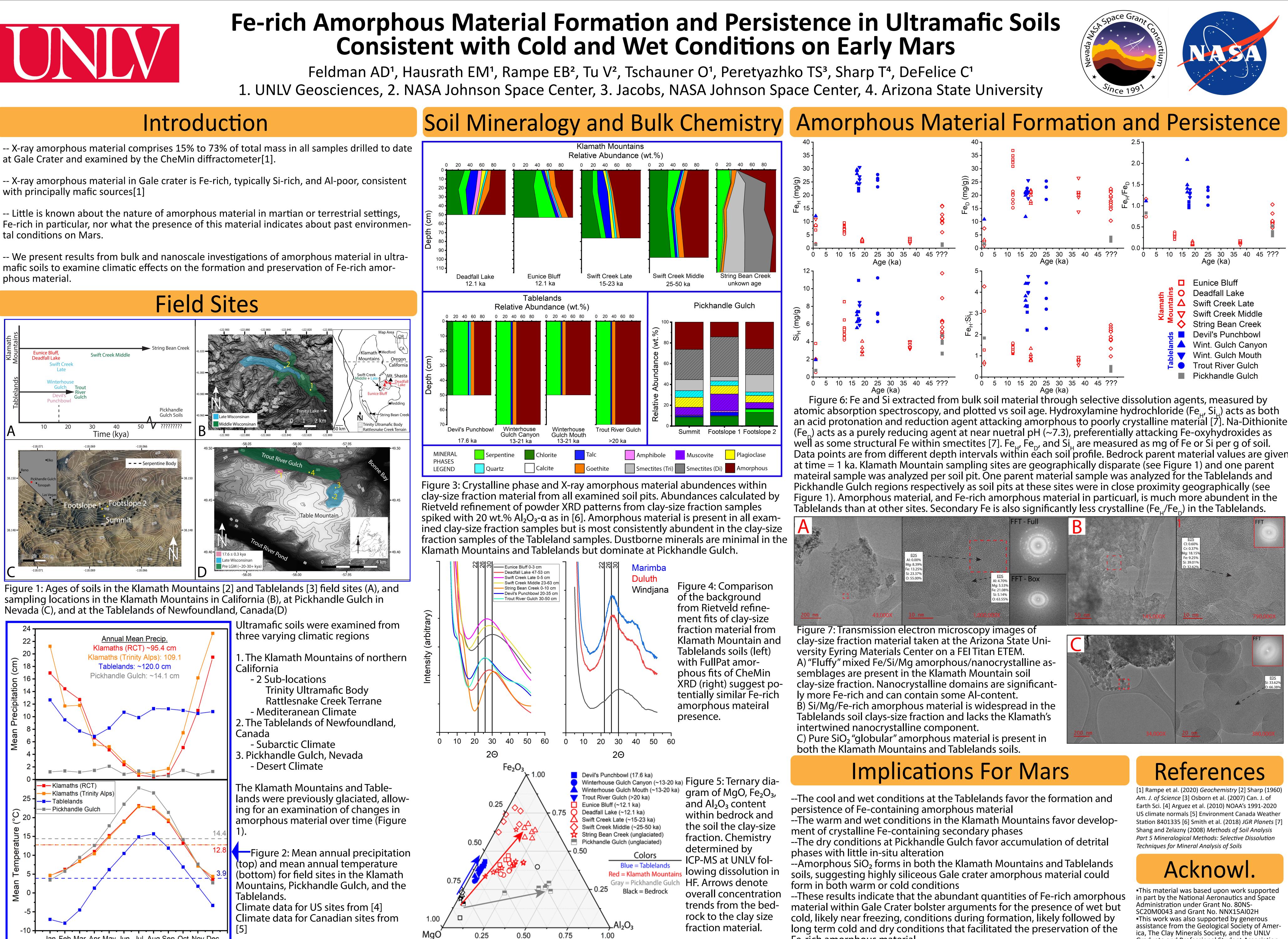
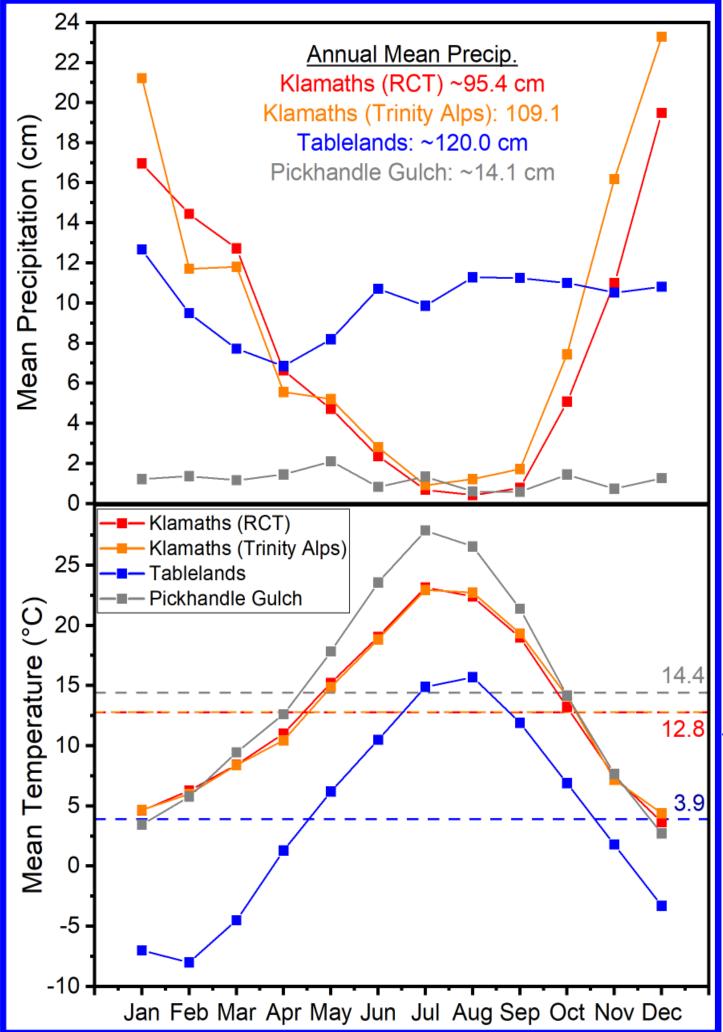
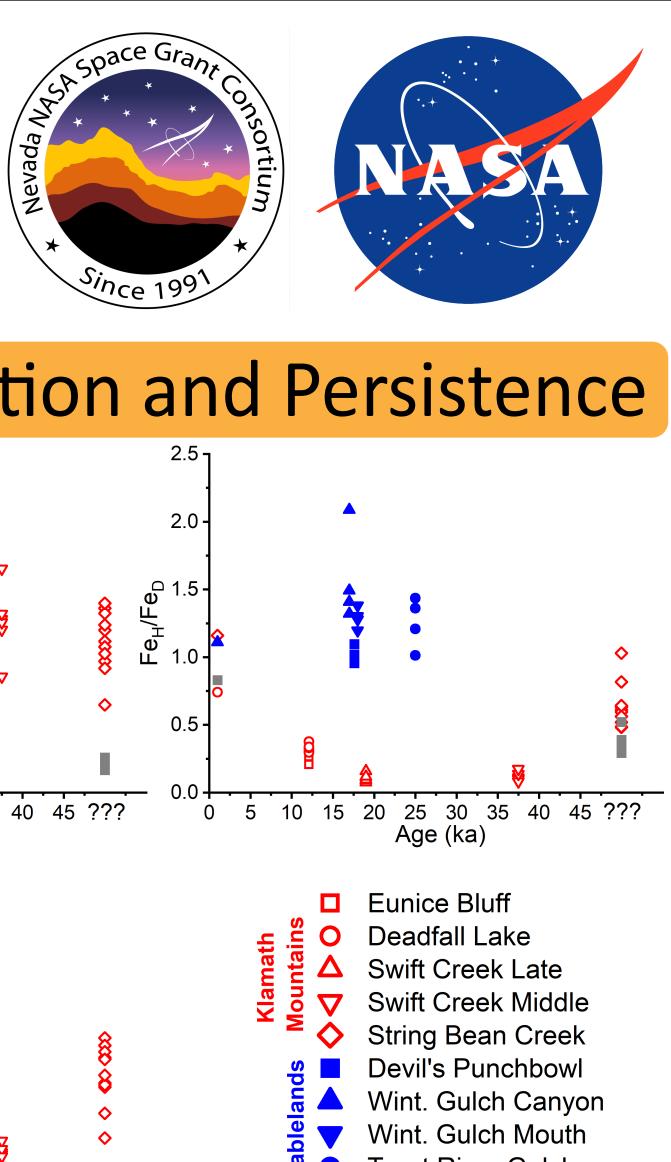


Consistent with Cold and Wet Conditions on Early Mars

Feldman AD¹, Hausrath EM¹, Rampe EB², Tu V², Tschauner O¹, Peretyazhko TS³, Sharp T⁴, DeFelice C¹







an acid protonation and reduction agent attacking amorphous to poorly crystalline material [7]. Na-Dithionite Data points are from different depth intervals within each soil profile. Bedrock parent material values are given

Fe-rich amorphous material.

ica, The Clay Minerals Society, and the UNLV Graduate and Professional Student Association.