

CEDAR CITY, UTAH Relative Hydrocompaction Susceptibility

Relative degree of susceptibility to hydrocompaction is depicted on this map (see legend). Geomorphologic analysis. With aerial photographs at a scale of 1:20,000 as the primary tool, was principally employed in the preparation of this map. Only limited field checking has been done; no drilling, sampling or testing undertaken other than that shown in RI No. 124.

This map has been constructed utilizing all information available through March 1978, and is subject to revision as additional data from future drilling becomes available.

Purpose of this map is to inform all interested government agencies, private enterprises, and individuals planning to construct new buildings or to purchase existing buildings of a potential natural hazard from unstable ground, termed "hydrocompaction". This geologic phenomenon may be aggravated by activities of man.

Appropriations No. 01-61-03 Archives Approval 7800157

Disclaimer

Cedar City Corporation assumes no liabilty for the accuracy of this map. Intent is for viewing purposes only.

Map Printed Date: February, 2021



CEDAR CITY CORP. 10 North Main Cedar City, Utah 84720

Map prepared for City of Cedar City by State of Utah, Geological & Mineral Survey.

Since this is a natural hazard, no liability is implied or assumed by the State of Utah,

Four Corners Regional Commission, the City of Cedar City, nor the county of Iron County.