

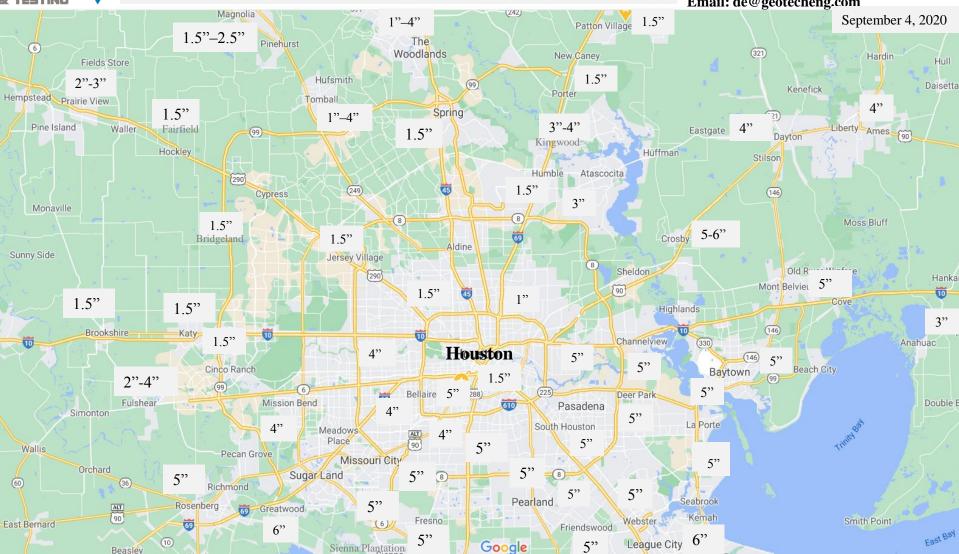
## **HOUSTON PVR MAP**

The values are approximate. They must be verified by conducting a geotechnical study.

Developed by David A. Eastwood, P.E., D.GE, DFE, C.A.P.M., F.FPA, F.ASCE **Geotech Engineering and Testing** 

Tel.: 713-699-4000

Email: de@geotecheng.com



## Potential Vertical Rise (PVR), Tex-124-E

potential vertical rise - Potential Vertical Rise is expressed in inches is the potential ability of a soil material to swell and shrink, at a given density, moisture, and loading condition, when exposed to capillary or surface water, and thereby increase the elevation of its upper surface, along with anything resting on it.