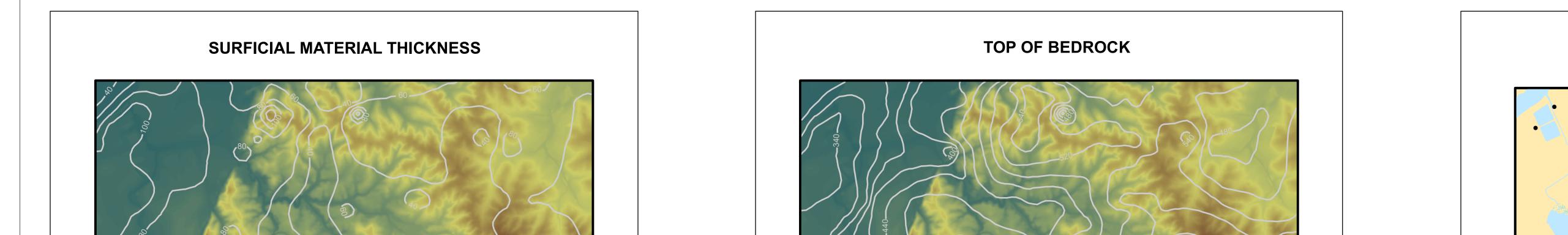
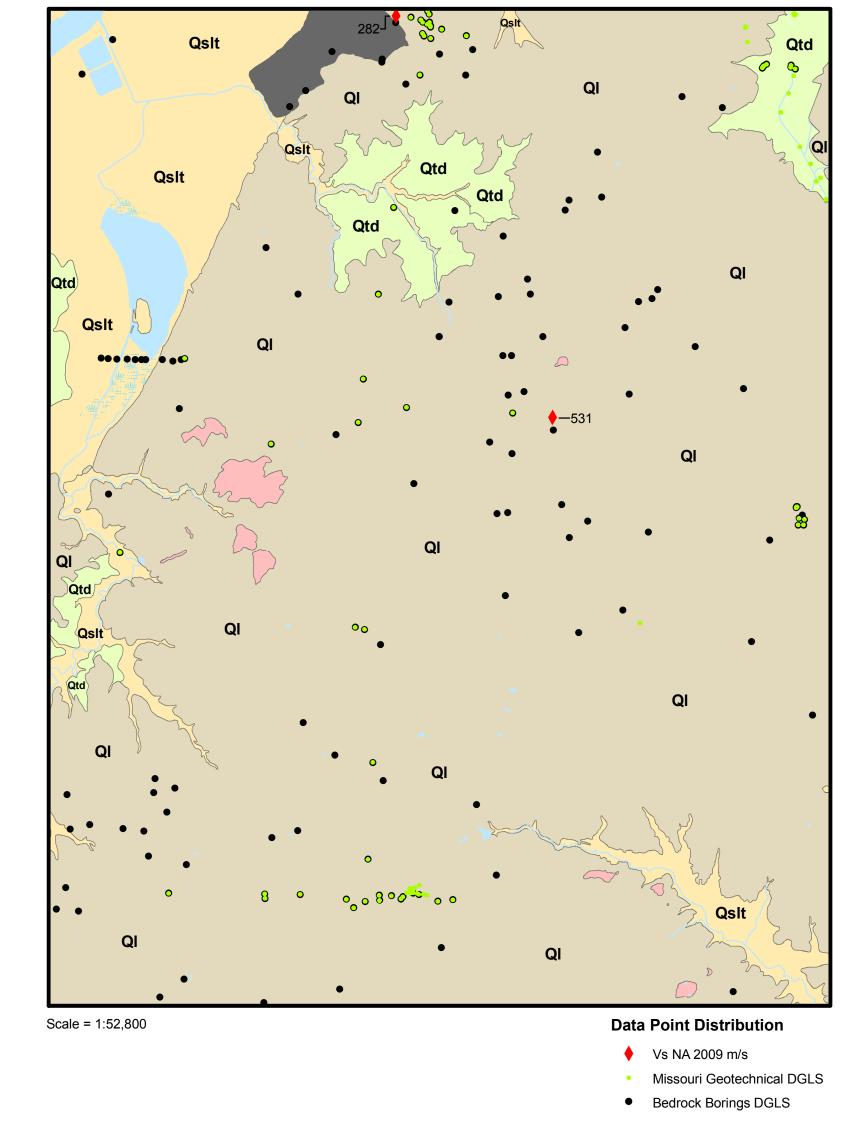
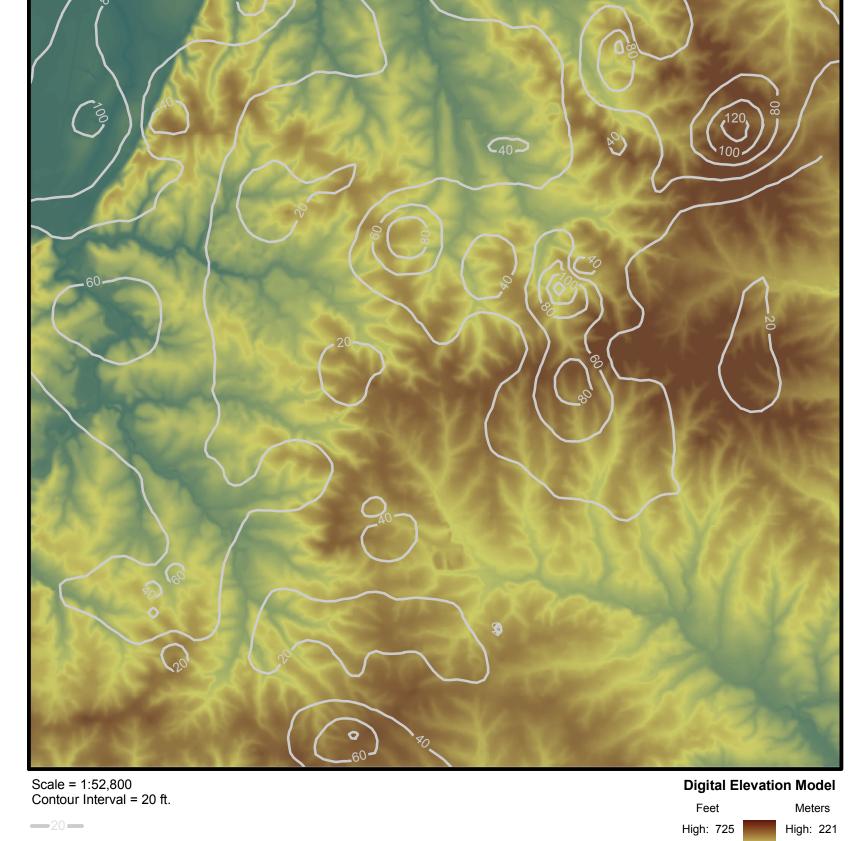


- **ARTIFICIAL FILL** This unit comprises artificially emplaced fill material and is composed of a mixture of heterogeneous clay, silt, sand and gravel in various quantities. This unit may reach 40 feet in total thickness and comprises the material
- River has incised the Paleozoic bedrock. The water table is approximately five to 15 feet below ground surface resulting
- unique environments. Where the loess is thin, the limestone may be karstic. Where the underlying unit is predominantly
- leaving the terrace above low flow stage of the river. However, the terrace deposits in this quadrangle have a lacustrian



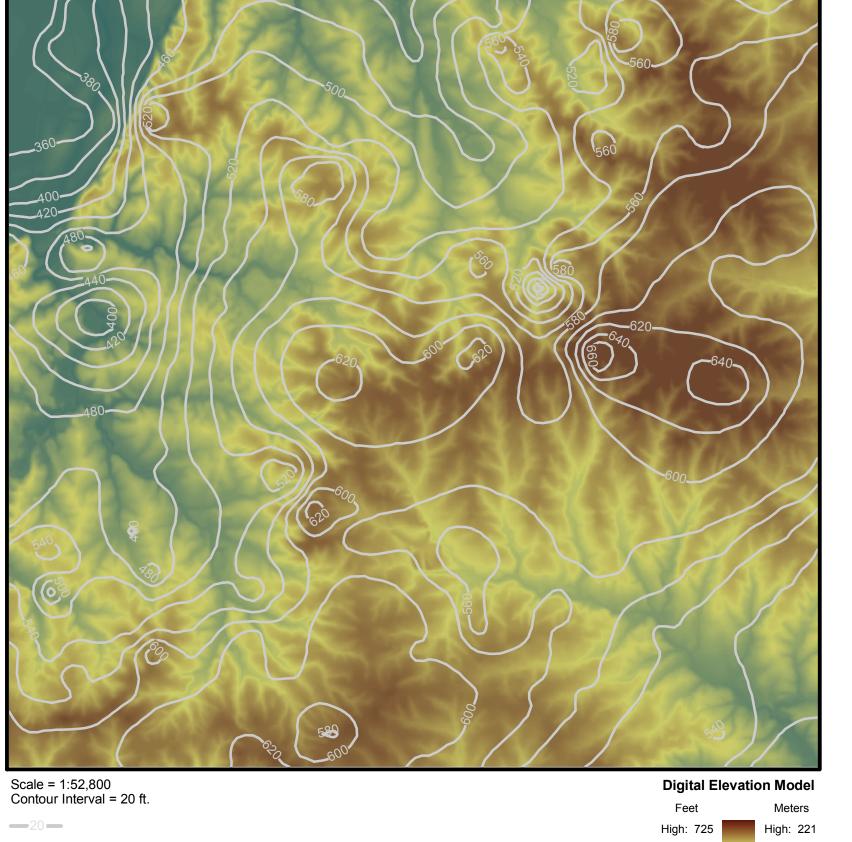
# DATA POINT LOCATION





Low: 427

Low: 130



Low: 427

Low: 130