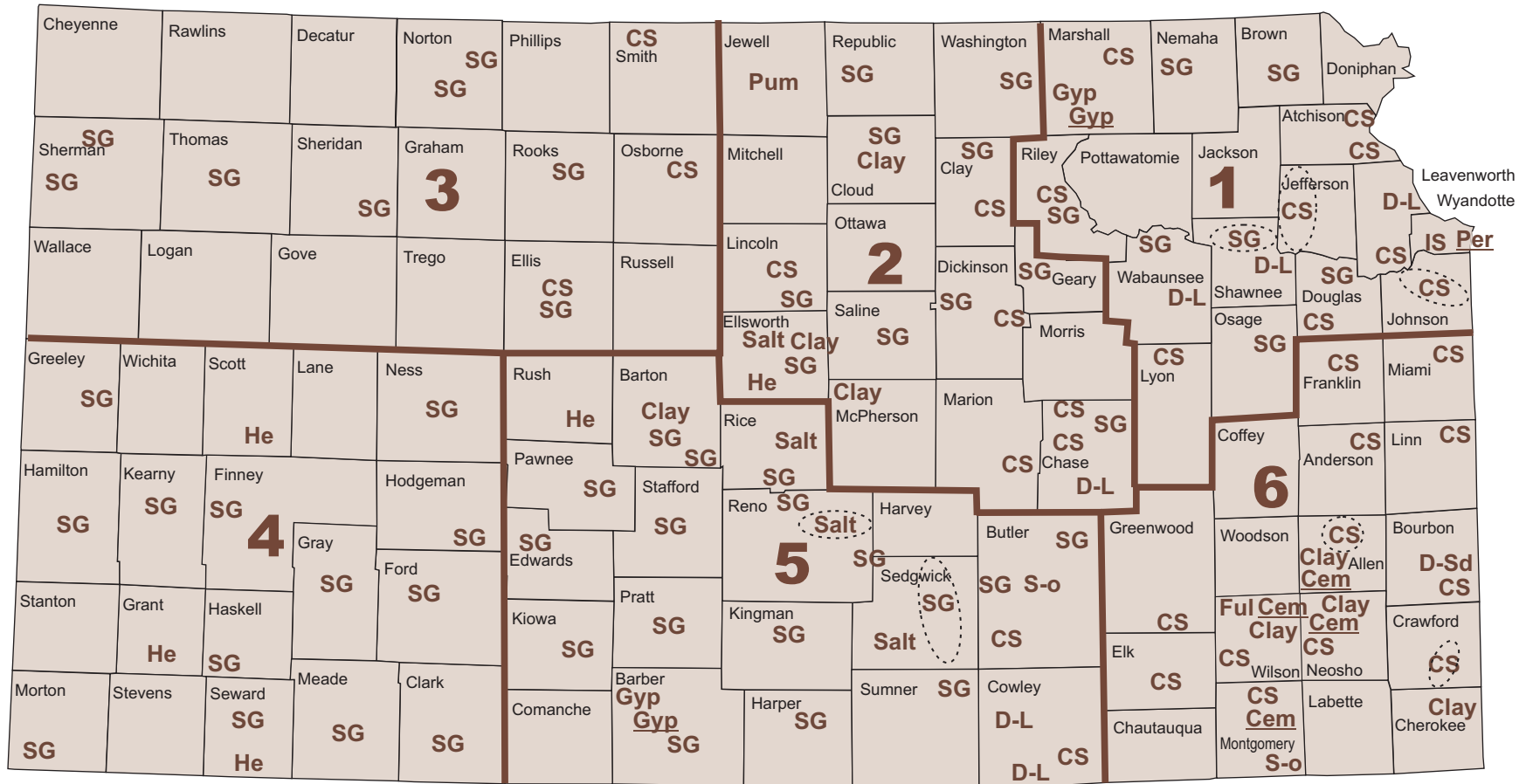


## Principal Mineral Producing Localities in Kansas, 2006



### KEY

- |                                 |                           |  |  |
|---------------------------------|---------------------------|--|--|
| <b>Cem</b> Cement plant         | <b>Ful</b> Fuller's earth | <b>Per</b> Perlite plant               | <b>1</b> Crushed stone/sand and gravel districts |
| <b>Clay</b> Common clay         | <b>Gyp</b> Gypsum         | <b>Pum</b> Pumice and pumicite         |  |
| <b>CS</b> Crushed stone         | <b>Gyp</b> Gypsum Plant   | <b>S-o</b> Sulfur (oil)                |  |
| <b>D-L</b> Dimension limestone  | <b>He</b> Helium          | <b>Salt</b> Salt                       | <b>○</b> Concentration of mineral operations     |
| <b>D-Sd</b> Dimension sandstone | <b>IS</b> Industrial sand | <b>SG</b> Construction sand and gravel |  |

Source: Institute for Policy & Social Research; data from Kansas Geological Survey/U.S. Geological Survey.