INDUSTRIAL MINERALS OF TEXAS
2008

MAJOR PRODUCING AREAS

Construction Materials
- Cem: Cement plant
- Clay: Common clay
- CS: Crushed stone
- D+G: Dimension granite
- DL: Dimension limestone
- DS: Dimension sandstone
- Gyp: Gypsum
- SG: Construction sand and gravel

Chemical Materials
- B-C: Ball clay and kaolin
- Bere: Bentonite
- He: Helium
- IS: Industrial sand
- Lime: Lime plant
- SS: Sulfur (natural gas)
- So: Sulfur (oil)
- Salt: Salt
- SS: Sodium sulfate
- Taic: Talc
- Zeo: Zeolites

Energy Minerals
- Bituminous coal
- Lignite coal
- Uranium
- Electricity

Texas Energy Minerals

Mineral Production (2005) (million tonnes)
- Crushed stone (135.0)
-Sand and gravel (93.4)
-Cement (12.2)

Mineral Value (2005) (million dollars)
- Salt (121.9)
-Crushed stone (562.9)
-Sand and gravel (585.2)
-Cement (1,025.0)
-Other (93.3)

Dominant Rock Types

Unconformity
- Lower (540)
- Upper (245)
- Lower (145)
- Upper (65)
- Tertiary
- Quaternary

Unconformity: A boundary between two rock units that represents a gap in the geologic record due to erosion or nondeposition of rock.