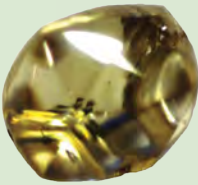
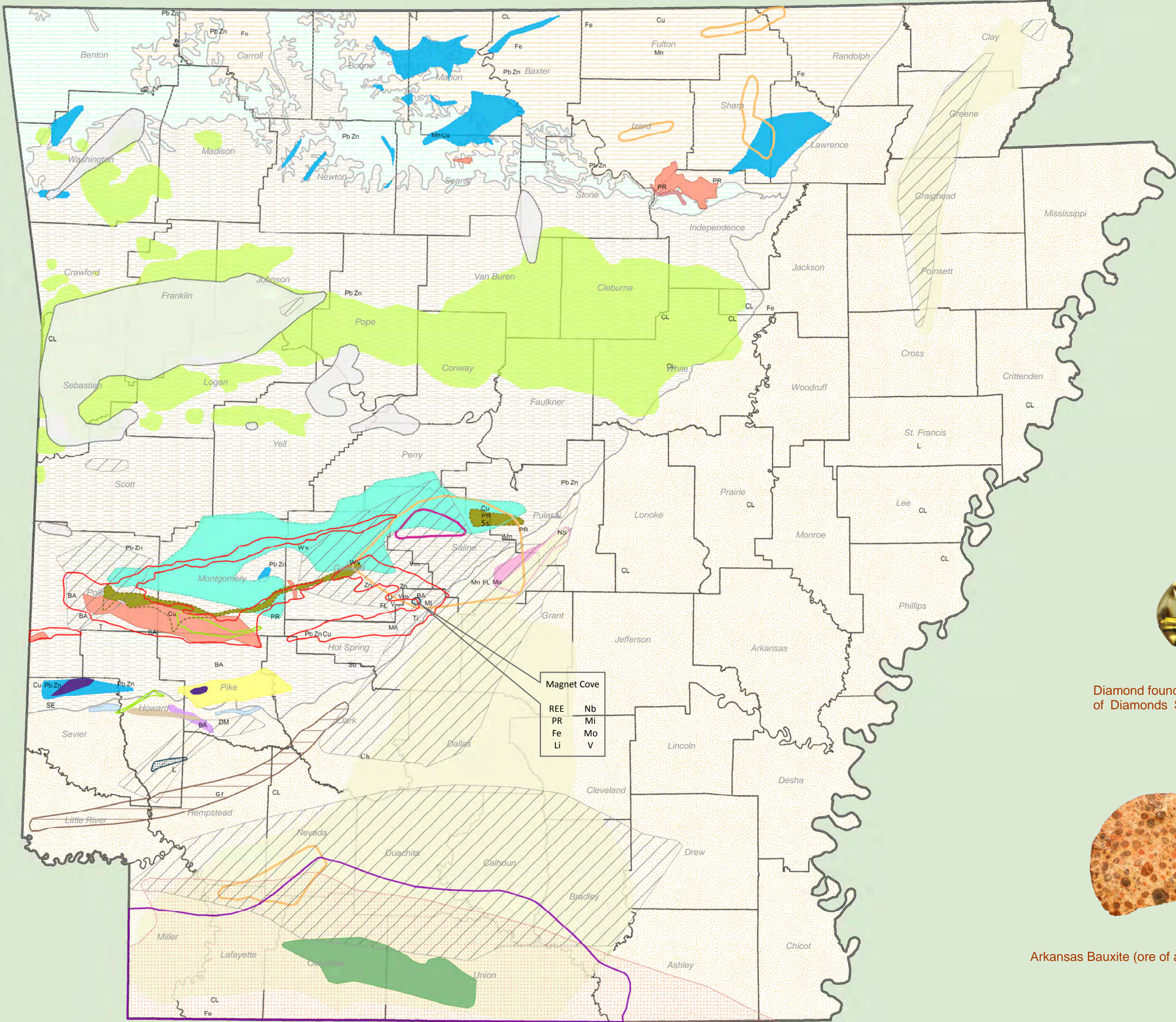


MINERAL RESOURCES OF ARKANSAS



Diamond found at Crater of Diamonds State Park



Arkansas Bauxite (ore of aluminum)

Resources

Cu	Copper	Li	Lithium
DM	Diamond	Mi	Mica
FL	Fluorite	Gr	Greensand
Mo	Molybdenum	PR	Phosphate
NS	Nepheline Syenite	Ss	Soapstone
Nb	Niobium	Vm	Vermiculite
U	Uranium	T	Turquoise
Zn	Zinc	Wv	Wavellite

Novaculite and Tripoli	Bauxite	Coal
Antimony	Bromine brine	Gypsum
Asphalt	Quartz crystal	Silver
Manganese	Titanium	Vanadium
Clay	Chalk	Rare earths
Mercury	Limestone	Sand and gravel
Salt	Dolostone	Sandstone and shale
Strontium	Gas fields	Oil fields
Lead and Zinc	Iron	Lignite
Slate	Barite	

ARKANSAS IS RANKED:

28TH IN OVERALL MINERAL PRODUCTION

1ST IN PRODUCTION OF BROMINE COMPOUNDS

1ST IN PRODUCTION OF SILICA STONE ABRASIVES

4TH IN KAOLIN CLAY PRODUCTION

8TH IN PRODUCTION OF GEMSTONES

8TH IN NATURAL GAS PRODUCTION

18TH IN PRODUCTION OF AGGREGATES



Brick manufactured from clay



Arkansas quartz crystal



Modern and ancient tools made from Arkansas Novaculite

