

AGI/NAGT LABORATORY ROCK SET 45 H 4081

1. Granite (medium)	Barre, Vermont, USA
2. Basalt	Somerset County, New Jersey, USA
3. Pumice	Hidalgo, Mexico
4. Scoria	Klamath Falls, Oregon, USA
5. Diorite	Los Angeles County, California, USA
6. Peridotite (dunite)	Twin Sisters Range, Washington, USA
7. Granite (coarse)	St. Cloud, Minnesota, USA
8. Rhyolite	Castle Rock, Colorado, USA
9. Andesite	Gallatin County, Montana, USA
10. Gabbro	Duluth, Minnesota, USA
11. Obsidian	Millard County, Utah, USA
12. Peridotite	Quebec, Canada
13. Breccia	Mohave County, Arizona, USA
14. Conglomerate	Olean, New York, USA
15. Carbonaceous shale	St. Clair, Pennsylvania, USA
16. Coquina	St. Augustine, Florida, USA
17. Quartz, flint	Dover Cliffs, England
18. Lignite	Bowman, North Dakota, USA
19. Bituminous coal	Morgantown, West Virginia, USA
20. Sandstone	Berea, Ohio, USA
21. Dolostone	Kasota, Minnesota, USA
22. Arkose	Mt. Tom, Massachusetts, USA
23. Travertine	Mumford, New York, USA
24. Chalk	Dover, England
25. Rock gypsum	Fremont County, Colorado, USA
26. Limestone (fossiliferous)	Yellow Springs, Ohio, USA
27. Mica schist	Manhattan Island, New York, USA
28. Slate	Bangor, Pennsylvania, USA
29. Phyllite	Ely, Vermont, USA
30. Quartzite	Dell Rapids, South Dakota, USA
31. Marble	Tate, Georgia, USA
32. Gneiss	Uxbridge, Massachusetts, USA
33. Metaconglomerate	Boulder, Colorado, USA
34. Serpentinite	Roxbury, Vermont, USA
35. Anthracite coal	Hazleton, Pennsylvania, USA
36. Garnet mica schist	Keystone, South Dakota, USA