

(7.) *Minerals applicable to Common and Decorative Construction.*—Limestones, dolomites, sandstones, granite and syenite, gneiss, Labradorite rock, marbles (limestones), serpentines, breccias, slates, flagstones, common lime, hydraulic lime and brick clays.

(8.) *Refractory Materials, Pottery Clays and Pottery.*—Plumbago or graphite, soapstone, potstone, mica rock, mica, asbestos, fire clays, sandstone (refractory), and pottery clay.

(9.) *Materials for Grinding and Polishing.*—Stone for manufacturing whetstones, hones, bath-brick, Tripoli, grindstones and millstones.

(10.) *Minerals applicable to the Fine Arts and to Jewellery.*—Lithographic stone, porphyrites, labradorite, albite, perthite, jasper conglomerate, amethystine quartz, agates, Canadian precious stones.

(11.) *Miscellaneous.*—Sandstone for glass-making, moulding sand and clay, carbonaceous shale, artificial stone.

Draw-
backs to
mineral
develop-
ment.

426. The principal drawbacks to mining development hitherto have been want of capital, and the fact that a number of the enterprises that have been started have been purely of a speculative character, which has thrown suspicion on genuine undertakings, and driven investors to place their funds elsewhere; but as the explorations of the Government Geological Survey are making better known the extent and locality of minerals, and the fiscal policy of the Government is calculated to stimulate production, public attention is becoming more attracted to our mining resources.

Proposed
mining
manual.

427. It is now proposed, under the co-operation of the Geological Survey and the Statistics Branch of the Department of Agriculture, to publish, in connection with the census now being taken, a mining compendium or manual illustrating the practical and economic conditions of the mining and metallur-