

SCHEDULE 1

Activities

PART 2

Activities

CHAPTER 3

Mineral Industries

*SECTION 3.6*

*Ceramic Production*

Interpretation of Part B

1. In this Part—

“clay” includes a blend of clay with ash, sand or other materials;

“refractory material” means material (such as fireclay, silica, magnesite, chrome-magnesite, sillimanite, sintered alumina, beryllia and boron nitride) which is able to withstand high temperatures and to function as a furnace lining or in other similar high temperature applications.