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Cliffs Natural Resources is an international mining and natural resources company. We are the largest producer of iron ore pellets in North America, a major supplier of direct-shipping lump and fines iron ore out of Australia and a significant producer of metallurgical coal. With core values of environmental and capital stewardship, our colleagues across the globe endeavor to provide all stakeholders operating and financial transparency as embodied in the Global Reporting Initiative (GRI) framework. Our Company is organized through three geographic business units:

The North American business unit is comprised of six iron ore mines owned or managed in Michigan, Minnesota and Eastern Canada, and two coking coal mining complexes located in West Virginia and Alabama. The Asia Pacific business unit is comprised of two iron ore mining complexes in Western Australia and a 45% economic interest in a coking and thermal coal mine in Queensland Australia. The Latin American business unit includes a 30% interest in the Amapá Project, an iron ore project in the state o tag department of a complexe of two coal mine in a coking and thermal coal mine in Queensland Australia. The Latin American business unit includes a 30% interest in the Amapá Project, an iron ore project in the state o tag department of the coal mining complexes in Western Australia and a 45% economic interest in a coking and thermal coal mining complexes in Western Australia and a 45% economic interest in a coking and thermal coal mining complexes in Western Australia and a 45% economic interest in a coking and thermal coal mining complexes in Western Australia and a 45% economic interest in a coking and thermal coal mining complexes in Western Australia and a 45% economic interest in a coking and thermal coal mining complexes in Western Australia and a 45% economic interest in a coking and thermal coal mining complexes in Western Australia and a 45% economic interest in a coking and thermal coal mining complexes in Western Australia and a 45% economic interest in a coking and thermal coal mining complexes in Western Australia and a 45% economic interest in a coking and thermal coal mining complexes in Western Australia and a 45% economic interest in a coking and thermal coal mining complexes in Western Australia and a 45% economic interest in a coking and thermal coal mining complexes in Western Australia and a 45% economic interest in a coking and thermal coal mining complexes in the Australia and a 45% economic interest in the Australia and a 45% economic interest in the Australia and a 45% economic interest in the