Back It Up Leduc #1 Landmark

HE ROYAL BANK OF CANAD

300

Curriculum Connections



Students explore some of the major physical features of the world (SS) Students explore goods and services and how they can be exchanged (SS)



Students explore ways trade supports local communities (SS)



Students examine resource use in Alberta (SS) Students explore Alberta's identity (SS)

Canadian Energy Museum

Jr. Chemists Exploring Petrochemicals

Curriculum Connections





Students investigate and analyze how materials have the potential to change (S)

Students analyze changes in Earth's surface and explain how its layers hold stories of the past (S)



Students investigate the management of waste and dangerous materials and describe the environmental impacts (S)



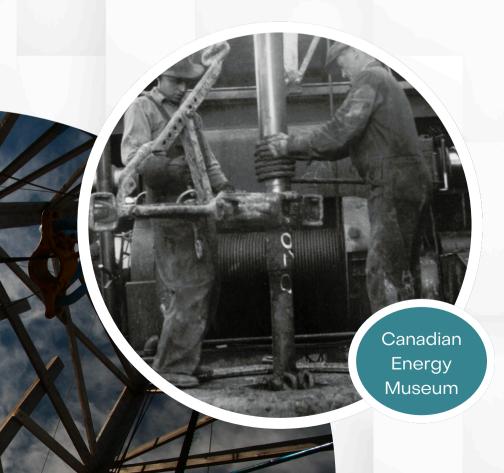
Students investigate and analyze various energy resources (S)



Students investigate how particles of matter behave when heated or cooled and analyze effects of solids, liquids, and gases (S) Students investigate energy resources and explain factors that influence their use (S)

Parts of the Whole Engineering in Action

Curriculum Connections





Grade Three

Students examine resource use in Alberta (SS) Students explore Alberta's identity (SS) Students investigate and analyze how materials have the potential to change (S) Students analyze changes in Earth's surface and explain how its layer

Students analyze changes in Earth's surface and explain how its layers hold stories of the past (S)



Students investigate the management of waste and dangerous materials and describe the environmental impacts (S)





Students investigate and analyze various energy resources (S)

Rocks of Ages

Geology in the Energy Sector

Curriculum Connections



Students investigate and analyze how materials have the potential to change (S)

Students analyze changes in Earth's surface and explain how its layers hold stories of the past (S)

Grade Four

Students investigate the management of waste and dangerous materials and describe the environmental impacts (S) Students investigate the systems of Earth and reflect on how their interconnections sustain life (S)



Students investigate and analyze various energy resources (S)



Canadian Energy

Museum

Students investigate how particles of matter behave when heated or cooled and analyze effects of solids, liquids, and gases (S) Students investigate energy resources and explain factors that influence their use (S)

Talk to the Trees

Energy Production and the Environment

Curriculum Connections



Grade Two

Students explore ways trade supports local communities (SS)

Grade Three

Students examine resource use in Alberta (SS)

Students explore Alberta's identity (SS)

Students investigate and analyze how materials have the potential to change (S)

Students analyze changes in Earth's surface and explain how its layers hold stories of the past (S)

Grade Four

Students investigate the management of waste and dangerous materials and describe the environmental impacts (S) Students investigate the systems of Earth and reflect on how their interconnections sustain life (S)

Grade Five

Students examine how geographical features and environmental changes contributed to the settlement and trade of ancient civilizations (SS)

Students investigate and analyze various energy resources (S)

Grade Six

Students investigate how particles of matter behave when heated or cooled and analyze effects of solids, liquids, and gases (S) Students investigate energy resources and explain factors that influence their use (S)