

Decision 82-D

<https://had.aer.ca/link/decision2313>

TITLE

Sour gas processing in Alberta : a review of evidence presented at recent ERCB hearings respecting the impacts and surveillance of sour gas plants

DATE

1982

APPLICANT

Energy Resources Conservation Board

APPLICATION NUMBER

810520

810092

CATEGORY

Gas processing

DESCRIPTORS

Air pollution

Emission
Environmental impact
Gas processing
Nitrogen oxide
Soil pollution
Sour gas
Sulphur
Sulphur dioxide
Sulphur dioxide removal
Sulphur recovery
Water pollution
Acidification
Airborne waste
Alberta
Deposition
Exhaust gas
Health
Hydrogen sulphide
Injection
Livestock
Monitoring
Selenium
Trace element
Underground
Waste disposal

NOTES

ERCB report 82-D arising from hearing to consider application for sour gas processing at Jumping Pound and Quirk Creek gas plants and pipeline to connect Moose and Whiskey sour gas reserves to Quirk Creek plant. for Decisions on these applications see ERCB Decisions 82-3, 82-12 and report 82-E

Decision E77-(p.137)

<https://had.aer.ca/link/decision1922>

TITLE

Examiners report on application by Amerada Minerals Corporation of Canada Ltd., 1977 (gas processing plant Sturgeon Lake field)

DATE

1977

APPLICANT

Amerada Minerals Corporation of Canada Limited

APPLICATION NUMBER

9693

HEARING PANEL

Webber HJ

Brushett ER

Strom NA

HEARING TYPE

Examiners

CATEGORY

Gas processing

DESCRIPTORS

Gas processing plant

Sour gas

Sturgeon Lake field

Acidification

Airborne waste

Dissolved gas

Emission

Environmental impact

Flare

Gas conservation

Gas flaring

NTS 83N

Soil pollution

Sulphur dioxide

Sulphur recovery

NOTES

ERCB Examiners report on application No. 9693 for gas processing plant to process sour gas in LSD 10-29-71-23 W5M in the Sturgeon Lake field; approval No. 2548

INTERVENERS

National Farmers Union

New Fish Creek Community Association

Beddis, A.J.

Drozda, J.

McDonagh, C.

Roschlaub, J.

