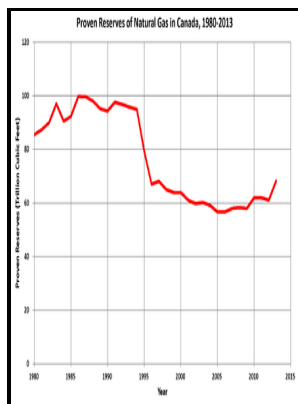


# Canadian Elemental Sulphur From Sour Natural Gas.

## s.n - Natural Gas in Canada



Description: -

-Canadian Elemental Sulphur From Sour Natural Gas.

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**An operating case study: elemental sulfur deposition on gas regulator internals.**

Other suitable operating pressures can be used, as will be apparent to those of skill in the art, and are to be considered within the scope of the present invention.

### A Brief History of Canada's Natural Gas Production

The catalytic section is a short contact time reactor, with millisecond residence time. Rather than each well being controlled by flow, the downstream pressure is controlled by a choke, allowing the system to operate as a single facility.

**An operating case study: elemental sulfur deposition on gas regulator internals.**

The H<sub>2</sub>S and sulfur gas stream will then be treated by a classical recovery unit, such as a Claus process that is eventually followed by a tail gas unit for extreme sulfur recovery. Continuous sulfur removal process 1993-03-18 1994-04-26 Permea, Inc. The chemistry is illustrated next.

### Natural Gas in Canada

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**An operating case study: elemental sulfur deposition on gas regulator internals.**

It significantly reduced natural gas flaring. Tengiz Sour Gas Injection Modeling: A Geo-mechanics Approach to Understand Gas Breakthrough. The preferred membranes for many applications are those systems have been used offering high selectivity and fluxes.

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