Appendix D: Classification of Low and Medium Risk Gas Wells

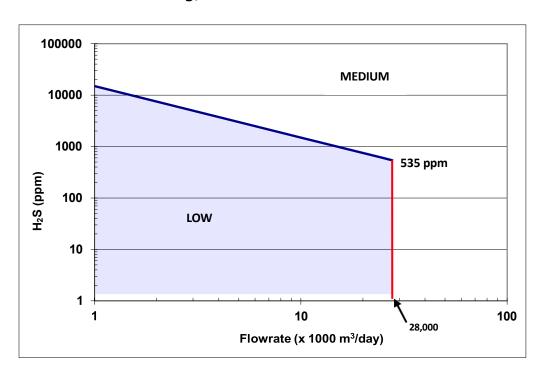
High Risk gas wells are gas wells classified as special sour or are acid gas disposal wells.

Medium Risk gas wells are gas wells where the maximum stabilized wellhead AOF exceeds the Maximum Allowable Flowrate of 28,000 m³/day (as per Figure D-1), are not classified as High Risk gas wells, and any Low Risk well that became inactive on or before 2009-05-30.

Maximum Allowable Flowrate $(10^3 \text{m}^3/\text{day}) = 15 \times 10^3 / \text{H}_2\text{S}$ Concentration (ppm).

Low Risk gas wells are gas wells that are not classified as Medium or High Risk.

Figure D-1: Classification of Low and Medium Risk Gas Wells (Adopted from AER Directive 13).



Page: 197

GoTo: Table of Contents | Glossary | Legislation | BC-ER.CA