

## APPENDIX 5 SEPARATOR DESIGN METHODOLOGIES%0A

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## APPENDIX 5 SEPARATOR DESIGN METHODOLOGIES APPENDIX 5 ...

Appendix 5.1 gives the design calculations for API separators; Appendix 5.2 deals with parallel plate separators; and Appendix 5.3 presents the basic equations for separator design. Appendices 5.1-5.3 are extracts from API Publication 421 - Design and Operation of Oil- Water Separators (first edition, February 1990), but to better reflect the New Zealand situation, the text has been modified.

### Appendix 5 Separator Design | Viscosity | Turbulence

The surface-loading rate is ratio of the flow rate to the separator to the surface area of the separator. 1 General The following parameters are required for the design of an oil-water separator: a. APPENDIX 5 SEPARATOR DESIGN METHODOLOGIES This appendix deals with the design of oil-water separators. the text has been modified as follows: dimensions have been converted from imperial to metric.

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APPENDIX 5 SEPARATOR DESIGN METHODOLOGIES This appendix deals with the design of oil-water separators. Wastewater temperature. These are presented below in a series of step-by-step design calculations. The surface-loading rate is ratio of the flow rate to the separator to the surface area of the separator: c.1

General The following parameters are required for the design of an oil-water