# PUBLICATIONS ON CLIMATE BY VINCENT GRAY

1992. *The IPCC Report on Climate Change (1990): an Appraisal.* Chapter 5 in "The Greenhouse Debate Continued: An Analysis and Critique of the IPCC Climate Assessment (Editor, S. Fred Singer), The Science and Environmental Policy Project, San Francisco, California, USA.

1992 *The IPCC Supplement (1992): An Appraisal* Chapter 6 in "The Greenhouse Debate Continued: An Analysis and Critique of the IPCC Climate Assessment (S. Fred Singer, Editor) The Science and Environmental Policy Project San Francisco, California, USA

1994 April 7<sup>th</sup>. Private publication. A Sensible Climate Model for Global Warming 1994 (with W.W. Hennessy). *Comparison of Climate Change Theory with Temperature Observations.* Poster paper at "Climate Change 94" Conference, Wellington, October.

1994. *The Greenhouse Effect and its Consequences,* Chemistry in New Zealand, **58** (2) 31-40.

1995. Climate Change 1994. Chemistry in New Zealand, 59 (9) 30-33.

1995. (with W.W. Hennessy) *Climate Change Science 1995.* Report prepared for the Electricity Corporation of New Zealand.

1996. Climate Change '95. New Zealand Science Review, 53 58-62.

1997. *Climate Change 95: An Appraisal.* The Heartland Institute , Palatine, Illinois, USA.

1998. *The IPCC Future Projections: are they Plausible?*. Climate Research, **10** 155-162.

2000. *The Cause of Global Warming*. Energy & Environment, **11** (6), 613-629 2001. *Climate Change: Can it be Stopped?*. New Zealand International Review October, 27-28.

2001. *The Greenhouse Delusion. A Critique of Climate Change 2001,* http://www.john-daly.com , Guest Publication

2002. The Greenhouse Delusion: A Critique of Climate Change 2001,

Multiscience Publishing, Essex, UK 95 pages.

2003. Regional Temperature Change. http://www.john-

daly.com/guests/regional.htm .

2006. *Temperature Trends in the Lower Atmosphere.* Energy and Environment. **17** 707-714.

2007. The God Instinct. Free Radical, March/April, 33.

2007. The Peer Review Mafia. Free Radical, May/June 18-19.

2007. *Climate Change 2007: The Physical Science Basis. Summary for Policymakers.* Energy and Environment, **18** 433-440.

2008. Spinning the Climate. Free Radical. Summer 07/08 20-22.

2008. Spinning the Climate,

http://nzclimatescience.net/images/PDFs/spinningclimate0708.pdf

2009. The Global Warming Scam,

http://nzclimatescience.net/images/PDFs/GlobalScam3a.pdf

2009. *Darwin Today: The Evolution of an Idea*, Free Radical, April, 24-31. 2009 *South Pacific Island Sea Levels: A reassessment.* http://www.climatescience.org.nz/images/PDFs/spsl3.pdf

The Following Greenhouse Bulletins were privately published

1991.

- 1. 10<sup>th</sup> March, *Greenhouse Miscellany*
- 2. 16<sup>th</sup> March, *Five Recent Papers.*
- 3. 29th March, Ocean Carbon Dioxide Absorption according to A.A. Evans.
- 4. 5th May, A Sensible Climate Model.
- 5. 25th October, 4th New Zealand Coal Conference and the Greenhouse Effect.
- 6. 2<sup>nd</sup> November, Global Surface Temperature Rise Since 1940.
- 7.16th November, Several Recent Papers

1992

- 8. 23<sup>rd</sup> January Recent Papers by Michaels and O'Brien
- 9. February, The 1992 IPCC Supplement, an Appraisal: First Draft.
- 10. 14th April 1992 Energy Economics and the Greenhouse Effect.
- 11. 20th April 1992 Modifying the Greenhouse.
- 12. 18th May, Where has all the Carbon Dioxide Gone?
- 13. 25th June, Modifying the Greenhouse Again.
- 14. 16<sup>th</sup> July, Fuel Economy in Motor Vehicles.
- 15.15th August, Three IPCC Reports.
- 16 20th August, Changes from the Draft of 1992 IPCC Supplementary Report.
- 17. 25<sup>th</sup> August, (Continued).
- 18. 1<sup>st</sup> October, *Futures Scenarios*.
- 18A. April, Forecasting the Future Under the Greenhouse.

19. 9<sup>th</sup> September, *Changes from the Draft of 1992 IPCC Supplementary Report*, (continued).

- 20. 11<sup>th</sup> September (continued).
- 21. 17<sup>th</sup> September (continued).
- 22. 17<sup>th</sup> September (continued) plus Addendum 10<sup>th</sup> January.
- 23. 16<sup>th</sup> October, *Global Warming: The Evidence.*
- 24. 24th November, Several Recent Books
- 25. 25<sup>th</sup> December, *Index to Greenhouse Bulletins*
- 26. 27th November, The Greenhouse Effect: A Coal Industry Bonanza
- 27. December, Environmental Forecasting.

- 28. 3<sup>rd</sup> January, Coal Industry Statistics.
- 29. January, Diversifying Climate Parameters.
- 30. February, Futures for Coal.

- 31. March, *Greenhouse Economics*
- 32. 25th March, Greenhouse Economics II.
- 33. Greenhouse Economics III.
- 34. April, Greenhouse Economics IV.
- 35. October, Barrie Pittock's Reply.
- 36. October20-22, 5th New Zealand Coal Conference and Climate Change.
- 37. November, Energy Efficiency and Energy Intensity.
- 38. November, Two Papers on Greenhouse Economics.
- 39. November, Global Warming Debate.
- 40. November More Greenhouse Economics.
- 41. December, Carbon Dioxide.
- 42. December. Ian Enting's Floppy.
- 43. 12<sup>th</sup> December, The Carbon Dioxide-Atmospheric Ratio.

- 44. 11th January, Svante Arrhenius.
- 45. 19<sup>th</sup> January, Uncertainties in the Climate.
- 46. January, Global Warming: an Alternative Perspective.
- 47. 2nd February, The Current State of Trace Gas Research in New Zealand Bull
- 48 16<sup>th</sup> March Radiative Forcing of the Climate
- 49 18th April, Natural Variability.
- 50. April, Extreme Events.
- 51. 26th May, Solar Variability.
- 52. 14th June, Radiative Forcing of Climate Change.
- 53. 2<sup>nd</sup> August, The Rate of Increase of Atmospheric Carbon Dioxide.
- 54. 3<sup>rd</sup> August, Atmospheric Aerosols.
- 55. August, Errors in NIWA Presentation.
- 56. 30th August, Draft Summary for Policymakers.
- 57. 30th August United Nations Population Statistics.
- 58. 13th September, Outlook Even Hazier.
- 59. 28th September, Some Recent Work on Atmospheric Carbon Dioxide.
- 60. 1<sup>st</sup> October, *Extrapolating IPCC Scenarios Backwards*.
- 60A. 21<sup>st</sup> October, *The Effect of Methane on the Climate*.
- 61, November, The State of the Environment.
- 62. 12th December, Warming Trends.

- 63. 8th January, The Carbon Dioxide Information and Analysis Center.
- 64. January, Temperature Trends.
- 65. 9th February, Natural Variability.
- 66. 28th February, Carbon Dioxide Emissions.
- 67. 28th February, The IPCC WGIII Second Assessment Report.
- 68. 9th March, Assessing Climate Models.
- 69. 23<sup>rd</sup> March, Volcanic Eruptions.

- 70. 27th March, The IPCC WGII Second Assessment Report.
- 71. 3<sup>rd</sup> July, *Climate Change 1994.*
- 72. 1<sup>st</sup> July, Carbon Dioxide Problems.
- 73. 26th July, Greenhouse Miscellany.
- 74. 3rd August, Global Temperatures Since 1400.

75. 3<sup>rd</sup>August, *Future Emissions and Concentrations of Atmospheric Carbon Dioxide* 

- 76. 20th September, The Earth's Energy Budget.
- 77. 15th October, Greenhouse Roundup.
- 78. 29th November. Subjective Judgments.
- 79. 16th December, The Hadley Centre Model.

1996

- 80. 8th January, The Thermohaline Circulation.
- 81. 28th January, The IPCC Emissions Scenarios.
- 82. 13th February, *Differences Between the Hemispheres*.
- 84. 27<sup>th</sup> February, The Hadley Centre Climate Model II.
- 85. 6th March, Two Energy Perspectives Bulletin.
- 86. 23rd March, Climate Change 1995 (29 pages).
- 87. April, Effective Carbon Dioxide.
- 88. 19th May, Radiative Forcing: a Discontinuity.
- 89. 28th May, The Global Warming Debate.
- 90. 8th June, The World Energy Council and Climate Change.
- 91. 5th August, Climate Change Policy: A Durable Response.
- 91A. 20th July, How Sensitive is the Climate?
- 92. 5th August, Climate Change and CO, Policy.
- 93, 27th August, Discernible Human Influence.
- 94. 14th September, Runaway Greenhouse.
- 95. 22<sup>nd</sup> November, *The End of Global Warming*.
- 96. 6th December, Hemisphere Differences.
- 97. 22<sup>nd</sup> December, IPCC Technical Papers.
- 98. 27th December Aerosol Forcing of the Climate.

1997

99. January Current Climate Data.

100. 2<sup>nd</sup> February, Carbon Dioxide Emissions.

The following Bulletins are available on demand as computer files in WORD

- 101. 16th April, Updating Satellite Temperatures.
- 102. 21<sup>st</sup> May, The Line Goes Dead.
- 103. 14th June, World Population Trends.
- 104. September, Updating the Data.
- 105. 8th October, Human Influence on the Climate.

- 106. 21st November, The Airborne Fraction.
- 107. 22<sup>nd</sup> November, *The Carbon Cycle*.
- 108. 4th December, Does Global Warming Exist?
- 109 11th December, Sea Level.
- 110. 19th December, The Kyoto Protocol.

- 111. 29th January, The Missing Sink.
- Chill Me Some More, February 4th
- 112. 24th March, Errors and Bias in the Surface Temperature Record.
- 113. 16th May, Regional Temperature Change.
- 114. 8<sup>th</sup> June, Stabilization of Atmospheric Methane.
- 115. 28th June, The One Percent Solution: A Fairy Story for Grown-ups.
- 116. 17th August, Validation of Computer-based Climate Models.
- 117. 9th December, The Sun, El Niño and the Carbon Dioxide Thermometer.

1999

- 118. 12th January, Hansen's Reappraisal.
- 119. 15<sup>th</sup> February, *Population Projections*.
- 120. 27<sup>th</sup> February, *Atmospheric Carbon Dioxide*.
- 121. 16<sup>th</sup> March, *Greenhouse Warming Reduced*.
- 122. 4th April, Carbon Dioxide and Methane Revisited.
- 123. 28th April, Validation of Computer-based Climate Models.
- 124. 29th April, Regional Temperature Change.
- 125. 23rd September, IPCC Scenarios Old and New.

#### 2000

- 126. 24th January, The Surface Temperature Record.
- 127. June, Forecasting the Future.
- 128. July, Russian Temperature Records.

The Following NZClimate (and Enviro) Truth Newsletters were circulated widely by Email. Nos 34-107 are available at http://www.warwickhughes.com/gray04/, Most of the recent ones are on http://nzclimatescience.net/index.php? option=com\_search&Itemid=99999998searchword=Gray&searchphrase=any&o rdering=newest&limit=30&limitstart=0

All are available on demand.

## 2002

1. 15th February, Formation. National Business Review

2. 27<sup>th</sup> February. You Live and Learn. Adventures of Lomborg. Is Sea Level Rising. Australian Weather Stations.

3. 13<sup>th</sup> March, World temperature Records. Climate Science and Policy.

4. 23<sup>rd</sup> March, Popper's Law. The Antarctic.

5. 31<sup>st</sup> March, Pete Hodgson's "Consultation" .Access to Energy. Enron and Kyoto. Stark Raving Mad(methane).

6. 10th April, Tuvalu Revisited. Alistair Cook. Josh Billings

7. 11<sup>th</sup> April, *Philip Stott. No Threat to Long Island*.

8. 24<sup>th</sup> April, Coral. Conclusions. NZ Government Obstinacy.

8a. 24<sup>th</sup> April, *Watson's Departure* 

9. 3<sup>rd</sup> May, Robert Mann. Methane. Government Policy. IPCC Doubletalk

10. 14<sup>th</sup> May, *NZ Government Policy Package*.

11. 22<sup>nd</sup> May, Ocean Heat. Polar Bears.

12. 10<sup>th</sup> June, *Climate Cycles. The Sun.* 

13. 13<sup>th</sup> July, *What the Scientists say.* 

14. 16<sup>th</sup> July, *Keeping Up with the Literature.* 

15. 23<sup>rd</sup> July, Antarctica. Corngate.

15X. 26<sup>th</sup> August, Publication of "The Greenhouse Delusions: A Critique of 'Climate Change 2001''.

16. 11<sup>th</sup> November, *Carbon Dioxide Emissions* 

16B. 19<sup>th</sup> November, *Kyoto Protocol* 

17. 17<sup>th</sup> November, *.Eco-Logic. Darwin denied.* 

18. 5<sup>th</sup> December, Launch of "Greenhouse Delusion"; A Critique of 'Climate Change 2001".

19. 10<sup>th</sup> December, What Goes up Must Come Down.

20. 12th December, Membership Revision; Book Launch December 11th.

21. 17<sup>th</sup> December Seasons Greetings; Forecasting the Future

## 2003

22.10th January, *Start the New Year; The Greenhouse Delusion; Bill Kinimonth; Improving the Forecasts.* 

23. 5<sup>th</sup> February, *Measuring Global Temperature Anomalies* ;*Forecasting the Past.* 

24. 28th February, *Hitting the Headlines; Hot Potato ("The Economist")* 

25. 7th March, Vehicle Emissions.

26. 22<sup>nd</sup> March, Falling CO2 Emissions; Is it Warming after all?;Taken by Storm

27. 8th April, Millennial Climate; Earth's Greenhouse.

28. 11<sup>th</sup> May, Dr R K Pachauri. Is there a Case?

29, 28<sup>th</sup> May, Dr Christy. Fudging the Figures. Access to the Literature

30. 12<sup>th</sup> August, *Chris De Freitas; The Fog Days.* 

31. 23<sup>rd</sup> August, Unprecedented Heat; Urban Heat Islands.

32. 6th September, Numbers Website. ITMA; The Greenhouse Delusion.

33. 18<sup>th</sup> September, *Carbon Dioxide Emissions. World Climate Conference, Moscow Visit of Bjorn Lomborg.* 

34. 30<sup>th</sup> October, *Consensus. The Fourth IPCC Assessment Reports.* 

35. 6th November, Lies, Damn Lies, and Correlation.

36. 26<sup>th</sup> November, *Kyoto Uncertainty. Bashing the Hockey Stick. Coal Makes a Comeback.* 

37. 22nd December, Seasons Greetings; COP9 in Milan.

## 2004

- 38. 13th January, Massive Extinctions.
- 39. 24th January, Does "Global Warming" exist?
- 39A. 25<sup>th</sup> January, Corrections.
- 40. 26th January, John L Daly
- 41. 3<sup>rd</sup> March, James Hansen.
- 41A. 4th March, Misprints. Regional Warming.
- 42. 16th March, Professor Richard Lindzen;
- 43. 19<sup>th</sup> March, *Water Vapou. National Party Lukewarm on Kyoto. Global Warming Revisited.*
- 44. 23rd March, National Party, Global Warming Revisited.
- 45. 6th April, The Hockey Stick.
- 46. 7<sup>th</sup> April, *I Told You So*!
- 47. 13<sup>th</sup> May, Numbers; Global Warming; Model Answers When is Global Warming Really a Cooling?
- 48. 26th May, Douglas V Hoyt . A Critical Examination of Climate Change.
- 49. 7th June, "Global Warming" for Real; Russian Data.
- 50. 12<sup>th</sup> June, Certainty and Uncertainty.
- 51. 20th June, Sustainability.
- 52. 3<sup>rd</sup> July, BP Energy. Wind Power.
- 53. 12th July, Collapse of "Global Warming".
- 54. 29th July, Proof Positive.
- 55. 14th October, Swallows and Summer.
- 56. 12th November, The Arctic Yet Again.
- 57. 25<sup>th</sup> November, Urban Heating
- 58. 12<sup>th</sup> December, Degreenhousing the Atmosphere
- 59. 29<sup>th</sup> December, Scare Me to Death.

- 60. 6th January, Senator Inhofe.
- 61. 21st January, State of Fear. Chris Landsea Speaks Out.
- 62. 31<sup>st</sup> January, Scare Us Some More.
- 63. 5th February, The Hockey Stick.
- 64. 22<sup>nd</sup> February, The Kyoto Treaty "Proof " of Global Warming. Human Fingerprint.
- 65. 26th February, Stakeholders Meeting.
- 66. 8th March, The New Scientist. Hydro's Dirty Secret.
- 67. 16th March, What Global Warming?
- 68. 25th March, Feedback.

- 69. 24th April, Global Warming. What a Load of Poppycock.
- 70. 4th May, Climate Catastrophe Cancelled.
- 71. 4th May, The Carbon Tax No Publication for sceptics.
- 72. 13th May, The Triumph of Salvationism. David Henderson.
- 73. 22<sup>nd</sup> May, An Upturn for Methane.
- 74. 6th June, The IPCC.
- 75. 8th June, The Elusive Surface Air Temperature.
- 76. 11<sup>th</sup> June, Environmental Religion.
- 77. 7th July, "Unanimity" of Science.
- 78. 30th September, Arctic Meltdown Benny Peiser.
- 79. 3<sup>rd</sup> October, *Testimony of Michael Crichton before US Senate*.
- 80. 15th October, The IPCC Fourth Report. Lord Lawson.
- 81. 30<sup>th</sup> October, *The End of the Beginning*.
- 82. 4th November, Challenging the IPCC Monopoly.
- 83. 16th November, The Hottest Year?
- 84. 23rd November, Scary Passion; The Weathermakers by Tim Flannery.
- 85. 30th November, Rubbishing Hydrogen.
- 86. 1<sup>st</sup> December, *Downfall of the Greenhouse Effect.*
- 87. 4th December, The New Ice Age.
- 88. 11th December, Evidence does not Matter.
- 89. 11th December, The Hottest Year, yet again.

- 90. 9th January, Compare These Pictures.
- 91. 13th January, Compare these Pictures part 2
- 92. 31<sup>st</sup> January, *Beijing Climate Center. Split Amongst Global Warmers.*
- Human –produced aerosols.
- 93. 22<sup>nd</sup> February, New Zealand Geologist speaks out.
- 94. 4th April, A Climate Sceptic in Beijing.
- 95. 7th April, The Framework Convention on Climate Change.
- 96. 24th April, The Greenhouse Delusion.
- 97. 1<sup>st</sup> May, The New Zealand Climate Science Coalition.
- 98. 5th May, The Death Throes of the IPCC.
- 99. 18th May, Kevin Trenberth and El Niño.
- 100. 25th May, Temperature Trends in the Lower Atmosphere.
- 101. 1st June, What Everybody Knows
- 102. 4th June, New Zealand Temperatures.
- 103. 15th June, Snow Job on Tuvalu.
- 104. 20<sup>th</sup> June, *Linear Aggression*
- 105. 28th June, NIWA feels the heat
- 106. 3<sup>rd</sup> July, Urban Heat Islands.
- 107. 8th July, Corrected Surface Temperatures
- 108. 22<sup>nd</sup> July, *Natural Climate Variability*.
- 109. 31<sup>st</sup> August, Back Again.
- 110. 13th September, Arctic Oscillations

- 111. 28th September, Its on the Way Down.
- 112. 8th October, Publish and be Encouraged.
- 113. 9th October, Metadata.
- 114. 17th October, Radiosonde update.
- 115. 31<sup>st</sup> October, *The Stern Report*
- 116. 6th November, Carbon Dioxide. The Staff of Life.
- 117. 16th November, *Creative Guesswork*.
- 118. 30<sup>th</sup> November, Supping with the Devil.
- 119. 6<sup>th</sup> December, *Aerosols and Climate*
- 120. 23<sup>rd</sup> December, *Xmas Greetings. The Mean Global Surface Temperature Record*

- 121. 2<sup>nd</sup> January, El Niño- Southern Oscillation.
- 122. 9th January, The Sun, Cosmic Rays and Climate
- 123. 22<sup>nd</sup> January, Its Going to Get Cooler
- 124. 27th January, New Report says Global Warming is Negligible, Short-Lived
- and Now Ended.
- 125. 31st January, Forecasting
- 126. 6th February, NZClimate and Enviro Truth Index
- 127. 12th February, Mean Daily Temperature
- 128. 17th February, Validation Validation.
- 129. 19th February, The God Delusion.
- 130. 3<sup>rd</sup> March, Unacceptable data Pt 1.
- 131. 3<sup>rd</sup> March, Unacceptable Data Pt 2.
- 132. 13th March, BBC Questionaire.
- 133. 15th March, Spinning the Climate
- 134. 19<sup>th</sup> March, *The Great Global Warming Swindle*.
- 135. 25<sup>th</sup> March, *The Great Carbon Dioxide Swindle*
- 136. 27<sup>th</sup> March, *The Time of Measurement Bias*
- 137. 3rd April, Premature Science.
- 138. 22<sup>nd</sup> April, *The Peer Review Mafia*.
- 139. 24th April, Vienna Meeting.
- 140. 27th April, The Enviros will Get You.
- 141. 30th April, Tuvalu Cannot be Made to Sink.
- 142. 13th May, "The Enviros are out to get you" (article in "Nelson Mail).
- 143. 15th May, The 2007 IPCC Summary for Policymakers.
- 144. 21<sup>st</sup> May, *The MSU*.
- 145. 24th May, Climate Change 2007.
- 146. 4th June, Climate Change 2007 again.
- 147. 14th June, NZClimate and Enviro Truth. Augie Auer.
- 148. 18<sup>th</sup> June, *Massaging the Models.*
- 149. 24th June, Hurricanes and Ocean Heat.
- 150. 1<sup>st</sup> July, *Alice Lives*.
- 151. 3<sup>rd</sup> July, The IPCC Comes Clean.

- 152. 10th July, Predicting the Climate.
- 153. 24th July, Climate Change. Response to NZAS
- 154. 12th August, Faking the Figures.
- 155. 22<sup>nd</sup> August, Non Linear Equations
- 156. 1<sup>st</sup> October, Climate Oscillations.
- 157. 10th October. Scientific Fraud.
- 158. 30th October, Unsound Science by the IPCC.
- 159. 22<sup>nd</sup> November, *The Pacific Decadal Oscillation*.
- 160. 17th December, The United Nations Climate Change Conference, Bali
- 161. 24th December, The New State and World Religion: Environmentalism

- 162. 11th January, The Flat Earth Society
- 163. 31<sup>st</sup> January, A Devastating Correlation
- 164. 1st February, A Devastating Absence of Correlation
- 165. 18th February, Water Vapour.
- 166. 28th February, Gravity Prevails
- 167. 28th February, The Manhattan Declaration.
- 168. 9th April, The Politbureau.
- 169. 9th April, The Environmentalist Creed.
- 170. 5th May, Forecasting the Future
- 171. 11th May, The Global Scam.
- 172. 25th May, Cleaning up the Act
- 173. 27th May, Carbon Dioxide Follows Temperature.
- 174. 31<sup>st</sup> May. Punishing the People.
- 175. 2<sup>nd</sup> June, The Great Global Warming Swindle
- 176. 9<sup>th</sup> June. The Triumph of Environmentalism.
- 177. 15th June, Validation, Evaluation, and Exaggeration
- 178. 17th June, Sea Level Change is Meteorologically Driven.
- 179. 17th July, Royal Society of New Zealand
- 180. 31<sup>st</sup> July, Christopher Monckton.
- 181. 13th August, Another Snow Job on Tuvalu.
- 182. 3rd September, Rodney Hide.
- 183. 29th September, Chaos
- 184. 30th September, Richard Lindzen.
- 185. 4th October, Faking the Figures.
- 186. 20th October, Ocean/Atmosphere Oscillations.
- 187. 28th October, Probability and Uncertainty.
- 188. 6<sup>th</sup> November, *Trashing the Farmers*
- 189. 17th November, Temperature.
- 190. 28th November, Methane Going Up?
- 191. 2<sup>nd</sup> December, No Warming since 1995
- 192. 6<sup>th</sup> December, *Correcting the Figures*.
- 193. 8th December, The Earth's "Balanced" Energy
- 194. 12th December, The Carbon 13 Ratio.

195. 16<sup>th</sup> December, Ocean Acidification.

196. 25th December, Index to NZClimate Truth

2009

- 197. 7th January, The Year Manmade Global Warming was Disproved
- 198. 13th January, New Zealand has Cooled for 140 Years
- 199. 21<sup>st</sup> January, *Phil Jones.*
- 200. 27th January, The Antarctic is not Warming.
- 201. 1<sup>st</sup> February, New Zealand Temperatures.
- 202. 5th February, The Decline of Capitalism.
- 203. 8th February, Darwin Anniversary.
- 204. 10th February, Regional Temperature Change.
- 205. 11th March, The Triumph of Spin.
- 206. 11th March, New Zealand Temperatures.
- 207. 2nd April, Chaos and Prediction
- 208. 10th April, Population.
- 209. 5th May, The Select Committee.
- 210. 13th May, The Surface Temperature Record
- 210X. 26<sup>th</sup> May, Species Extinction.
- 211. 3rd June, Ocean "Acidification"
- 212. 26th June, The Triumph of Doublespeak
- 213. 1<sup>st</sup> July, *Reply of* Minister Wong to Senator Fielding.
- 214. 1st July, The Environment Revealed.
- 215. 26th July, There's No Evidence, only Fallacies
- 216. 29th July, A Successful Simulation and an Unsuccessful one
- 217. 9th August, Pacific Islands Once Again.
- 218. 18th August, Faking the Figures Again.
- 219. 18th August, Pacific Island Sea Levels Revisited
- 220. 4th September, Greenhouse: The Greatest Rort in Christendom.

221. 8<sup>th</sup> September, Indexes to Greenhouse Bulletins and NZClimate Truth Bulletins.