Figure 3a
Effects of N990 in Natural Rubber* – compression set

![Compression Set Chart]

* - SMR-5

Source: R.T. Vanderbilt
Formula: See Appendix I

Figure 3b
Effects of N990 in Natural Rubber* – hardness

![Hardness Chart]

* - SMR-5

Source: R.T. Vanderbilt
Formula: See Appendix I
Figure 3c
Effects of N990 in Natural Rubber* – resilience

Source - R.T. Vanderbilt
Formula-See Appendix I
* - SMR-5

Figure 3d
Effects of N990 in Natural Rubber* – Tear strength

Source - R.T. Vanderbilt
Formula-See Appendix I
* - SMR-5
Figure 3e
Effects of N990 in Natural Rubber* - tensile properties

Figure 3f
Effects of N990 in Natural Rubber* - tensile strength

* - SMR-5
Source: R.T. Vanderbilt
Formula: See Appendix I
Figure 3g
Effects of N990 in Natural Rubber* - ultimate elongation

Source - R.T. Vanderbilt
Formula-See Appendix I

* - SMR-5