README.txt file for Appendix 2 of

Asquith, W.H., and Bumgarner, J.R., 2013, Linkage of the
Soil and Water Assessment Tool and the Texas Water
Availability Model to Simulate the Effects of Extensive
Brush Management on Monthly Storage of Canyon Lake, South-
Central Texas, 1995–2010: U.S. Geological Survey Scientific
Investigations Report 2013–5239.

File Manifest:
The following files are found within the online Appendix 2,
not including this README.txt.

CanyonLakeStorage_percent000.txt
CanyonLakeStorage_percent020.txt
CanyonLakeStorage_percent040.txt
CanyonLakeStorage_percent060.txt
CanyonLakeStorage_percent080.txt
CanyonLakeStorage_percent100.txt

These plain-text files in UTF-8 encoding have conventional
carriage-return, new-line line endings for compatibility
across computer operating systems.

These files are comprehensive described within the body of
the report cited above.

An important note is that the scenario column has the
labels 00, 24, 25, 26, 27, and 28 to respectively represent
the 0-, 20-, 40-, 60-, 80-, and 100-percent extensive
brush-management scenarios. The choice of a scenario
identification scheme away from the direct use of
percentages (unlike the convention in appendix 1) is made
to explicitly guard against confusion of the "20th
scenario" of U.S. Geological Survey Scientific
Investigations Report 2012-5051 with the 20-percent
extensive brush-management scenario for this investigation.