EXHIBIT 1 – Scanned Ballot Audit

The following electronically stored election information shall be electronically produced from the November 2020 general election as follows:

(1) separately and distinctively each original unique native electronic ballot image cast for all mail-in and absentee ballots which were counted in the November 2020 general election in Maricopa County, Arizona containing the original metadata of the original electronic ballot image with:

(a) a resolution of at least 300 DPI in TIFF image, and also

(b) a resolution of at least 300 DPI in PDF image, and also

(c) a resolution of at least 300 DPI in JPG image.

(2) from the Dominion electronic election management system, the:

a) Dominion Electronic Cast Vote Record

b) Ballot Images - Raw Images

c) Ballot Images - Ballot Audit and Review

d) Vote-by-Mail Ballot Report

e) Provisional Ballot Report

f) Conditional Voter Registration Ballot Report

g) Cast Vote Record (Raw data) - JSON

h) ImageCast Central Logs

i) Ballot Scanning/Tabluation Machine Logs

j) Ballot Scanning/Tabulation Machine Tape

k) Ranked-Choice Voting: Board of Supervisors, Final Detailed Report

-These system generated reports should be provided as (a) an XML file, and (b) a JSON file, and also (c) a TXT file.

(3) The native electronic ballot images cast for all mail-in and absentee ballots shall be produced as native original separate electronic ballots and shall not combine ballots into a single file or change the metadata of the original electronic ballot.

(4) The electronically stored information required to be produced herein shall be electronically uploaded to a computer drive supplied by the Senate Judiciary Committee or its agents.