NIST has not submitted comments or rebuttals. The Editor's response is the only set of statements from NIST

| Comment Number | Comment | Editor's Response |
|---|---|---|
| 1 | Change text for the Type 4 record to fix the transmitting resolution: Any recorded transmitting resolution within the range of 19.69 ppmm (500 ppi) to 20.47 ppmm(520 ppi) is permitted for the processing of Type 4 records. | Included in draft based upon canvassee's suggested text |
| 2 | The sections on Resolution accuracy, scanner resolution requirement and transmitting resolution requirement are confusing in the existing versions of the standard and the first draft. | Agreed. Second draft includes contributor's suggested revision |
| 3 | Section 6 defines "resolution requirements" but the definition for scanning resolution is 'only informational' This is a conflict. | See new section |
| 4 | "Transmitting resolution requirement" is a different concept than "Scanning resolution requirement" | See new section |
| Rebuttal to 1 by another canvassee | Allowing transmitting resolution up to 520 when scanning resolution isn't allowed to go that high is confusing and potentially a source of errors. It should be reduced to the same as scanning resolution | |