RTCP XR Block for Post-repair Loss Count Metrics

draft-ietf-xrblock-rtcp-xr-post-repair-loss-count-05

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Document Status

- Finished WGLC for version 03. Now version 5.

- All changes are editorial:
  - Moving the clarification of sequence number inconsistency problem to Section 3.
  - Clarifying the relationship between pre-repair loss count and post-repair loss count.
  - Deleting the normative sentence from Section 1.
  - Fixing some nits.

Change: Relationship between Pre-Repair Loss Count and Post-Repair Loss Count

- cumulative number of packets lost = unrepaired loss count + repaired loss count + to be repaired lost packet.

  - "cumulative number of packets lost" is from RR of RFC3550;
  - "unrepaired loss count" and "repaired loss count " are metrics defined in this draft;
  - "to be repaired loss packet" is the packets that are lost and still waiting to be repaired.

Next Step

- Ready for publication?