RE: combining network screening entries

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To:Rachel L Packer <rpacke1@lsu.edu>
Cc:Maxim S Bankston <mbanks9@lsu.edu>

Rachel,

Oh I thought we had talked about some groping rules last Thursday.
Can we try this then:

- Scenario-1
    - LSRID is equal AND
    - Highway Class is equal AND
    - Segment is adjacent AND
    - AADT is (within 5%) OR (Null)
    - Then combine the two
- Scenario-2
    - LRSID is equal AND
    - Segment is less than 50 feet long
    - Then adjoin to shortest neighboring segment, keep Highway Class of longer segment, keep AADT of longer segment unless it is Null, then keep AADT of shorter segment
- Scenario-3
    - LRSID is equal AND
    - Highway Class is "other" AND
    - Segment is less than 150 feet long
    - Then adjoin to shortest neighboring segment, keep Highway Class of longer segment, keep AADT of longer segment unless it is Null, then keep AADT of shorter segment

Can we remove the two columns (AE & AO) called "Rank" and the column "Total Crash" which is a duplicate to its neighboring column?

Can we make some manual adjustments based upon a file we provide? I'm reviewing sites and have adjustments, largely to Highway Class, that may take a while to make it back into the road data.

Regards,