TABLE 10
Modified Puls Method
(Routing Subreaches)

Reach	Stor-Dis Function	Subreaches*	Initial
T1011300_0000_R	T1011300_0000_R	6	Inflow = Outflow
U1000000_0383_R	U1000000_0383_R	19	Inflow = Outflow
U1000000_0494_R	U1000000_0494_R	13	Inflow = Outflow
U1000000_0632_R	U1000000_0632_R	4	Inflow = Outflow
U1000000_0710_R	U1000000_0710_R	7	Inflow = Outflow
U1000000_0823_R	U1000000_0823_R	1	Inflow = Outflow
U1000000_0995_R	U1000000_0995_R	1	Inflow = Outflow
U1010000_0193_R	U1010000_0193_R	1	Inflow = Outflow
U1010000_0348_R	U1010000_0348_R	9	Inflow = Outflow
U1010000_0469_R	U1010000_0469_R	3	Inflow = Outflow
U1010000_0509_R	U1010000_0509_R	15	Inflow = Outflow
U1010000_0639_R	U1010000_0639_R	1	Inflow = Outflow
U1010000_0812_R	U1010000_0812_R	1	Inflow = Outflow
U1010700_0001_R	U1010700_0001_R	3	Inflow = Outflow
U1010700_0001_R	U1010700_0035_R	1	Inflow = Outflow
U1010700_0053_R	U1010700_0053_R	7	Inflow = Outflow
U1010700_0090_R	U1010700_0090_R	1	Inflow = Outflow
U1010800_0002_R	U1010800_0002_R	3	Inflow = Outflow
U1010800_0034_R	U1010800_0034_R	3	Inflow = Outflow
U1010800_0051_R	U1010800_0051_R	1	Inflow = Outflow
U1010800_0112_R	U1010800_0112_R	1	Inflow = Outflow
U1020000_0197_R	U1020000_0197_R	1	Inflow = Outflow
U1020000_0232_R	U1020000_0232_R	17	Inflow = Outflow
U1020000_0465_R	U1020000_0465_R	25	Inflow = Outflow
U1020000_0632_R	U1020000_0632_R	1	Inflow = Outflow
U1060000_0006_R	U1060000_0006_R	11	Inflow = Outflow
U1060000_0177_R	U1060000_0177_R	3	Inflow = Outflow
U1060000_0229_R	U1060000_0229_R	6	Inflow = Outflow
U1060000_0301_R	U1060000_0301_R	1	Inflow = Outflow
U2010701_0000_R	U2010701_0000_R	1	Inflow = Outflow
U2010801_0000_R	U2010801_0000_R	1	Inflow = Outflow
W1670100_0082_R	W1670100_0082_R	16	Inflow = Outflow

Notes:

  * Number of subreaches (routing steps) is for 5-minute time step.

    Shaded values based on previous LOMRs and were not updated as part of this Study.