

Aldous	214	Ac. / 223.6 = 95.7066%	5.07 cfs total decrease
Anderson	+ 9.6	Ac. / 223.6 = 4.2934%	0.23 cfs total decrease
	<u>223.6 total</u>		

75-65 1.50 cfs

14283 $\rightarrow$ % (1.50) = 1.44 cfs

14282 $\rightarrow$ % (1.50) = .06 cfs

75-71 2.0 cfs

14285 $\rightarrow$ % (2.0) = 1.91 cfs

14284 $\rightarrow$ % (2.0) = .09 cfs

75-10061AJ 1.16 cfs

14287 $\rightarrow$ (%) 1.16 = 1.11 cfs

14286 $\rightarrow$ (%) 1.16 = 0.05 cfs

75-10062

14289 $\rightarrow$ % (.64) = 0.61

14288 $\rightarrow$ % (.64) = 0.03

75-10798

14365 $\rightarrow$ (214)(.04) = 8.56 cfs - 5.07 cfs = 3.49 cfs B.u. right

14366 $\rightarrow$ (9.6)(.04) = 0.38 cfs - 0.23 cfs = 0.15 cfs B.u. right