B: Wabuska Gage to Weber Reservoir							C: Weber Reservoir																		
Q_{cc}	Q^*_{cc}	WEB_{stage}	$L_{wab\text{-}web}$	Q_{webin}	PW_{webin}	NPW_{webin}	WEB_{t-1}	WEB_t	$PW_{web\ t-1}$	Q_{webout}	NR	PW_{webout}	IW	WEB_{surf}	$Temp_{web}$	$Evap_{total}$	P	$LOSS$	PW_{loss}	NPW_{loss}	PW_{web}	NPW_{web}	TPW_{webout}	TIW	TNR
66.0	66.0	4208.47	14.78	66.7	5.5	61.1	11,050	11,080	45	45.0	0.0	0.0	0.0	925.0	--	--	0.0	13.0	0.05	12.92	56	11,024	0.0	0.0	0.0
cfs	cfs	ft	mi	cfs	cfs	cfs	ac-ft	ac-ft	ac-ft	cfs	cfs	cfs	cfs	ac	°F	ac-ft	in	ac-ft	ac-ft	ac-ft	ac-ft	ac-ft	cfs	cfs	cfs

Difference between reservoir net loss and est. net evap: #VALUE! ac-ft
(LOSS already includes precipitation.)