

327	327			332	23	309			110	0	0	0		0		156	0	156		0	0	0			
649	649			659	46	613			219	0	0	0		0		310	0	310		0	0	0			
82	82	4,208	15	85	7	78	11,010	11,050	31	28	0	0	0	924	--	--	0	74	0	73	45	11,005	0	0	0

B: Wabuska Gage to Weber Reservoir										C: Weber Reservoir															
21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46
Q _c	Q _{1c}	WEB _{stage}	L _{web-weber}	Q _{webin}	PW _{webin}	NPW _{webin}	WEB ₁	WEB ₂	PW _{web 1}	Q _{webout}	NR	PW _{webout}	HW	WEB _{surf}	Temp _{web}	Evap _{web}	P	LOSS	PW _{loss}	NPW _{loss}	PW _{web}	NPW _{web}	TPW _{webout}	TIW	TNR
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
86.0	86.0	4,208.3	14.8	87.0	5.3	81.6	10,920	10,960	0	25.0	0.0	0.0	0.0	919.4	--	--	0.0	82.9	0.00	82.88	11	10,949	0.0	0.0	0.0
81.0	81.0	4,208.37	14.79	82.6	5.1	77.5	10,960	11,000	11	23.4	0.0	0.0	0.0	921.2	--	--	0.0	77.5	0.07	77.38	21	10,979	0.0	0.0	0.0
78.0	78.0	4,208.39	14.78	77.4	5.3	72.1	11,000	11,010	21	34.0	0.0	0.0	0.0	922.3	--	--	0.0	76.1	0.14	76.00	31	10,979	0.0	0.0	0.0
82.0	82.0	4,208.44	14.78	85.1	7.1	78.0	11,010	11,050	31	27.9	0.0	0.0	0.0	923.5	--	--	0.0	73.5	0.21	73.32	45	11,005	0.0	0.0	0.0