	- 1		145 114 46	10/ 0 14/ 1 11 5		
		rth Georgia Declared Le	vel 4 Drought Area 10	0% Summer Water Use F	Reduction Reporting Fo	orm
	WSID:	. Managa				
	Public Water Sys	stem Name:				
	County:					
			Summer Use Baseline			
	Α	В	С	D	E	F
	Month-Year	Average daily amount of treated surface water pumped into distribution system in million gallons per day (MGD)	Average daily amount of ground water pumped into distribution system in million gallons per day (MGD)	Average daily amount of water purchased from other public water system(s) in million gallons per day (MGD)	Average daily amount of water sold to other public water system(s) in million gallons per day (MGD)	Adjusted average daily water use for the month (B+C+D-E=F) in million gallons per day (MGD)
	April-07					0.00
	May-07					0.00
	June-07					0.00
	July-07					0.00
	August-07 September-07					0.00
V	Total	0.00	0.00	0.00	0.00	
W	Total	0.00	5 5 5			0.00
X			Summer Use Baseline in MGD (Average of adjusted daily water 10% reduction amount (FW x 0.10)			0.00
	4		Water use target used for compliance (FW-FX)			
Υ	1		Water use target use	d for compliance (FW-F)	X)	0.00
Υ					X)	0.00
Y			Month	nly Reporting		
Y	A	В	Month C		X) E	0.00
	A Month-Year	Average daily amount of treated surface water pumped into distribution system in million gallons per day (MGD)	Month	nly Reporting		Adjusted average daily water use for the month (B+C+D-E=F) in million gallons per day (MGD)
Y		Average daily amount of treated surface water pumped into distribution system in million gallons	Month C Average daily amount of ground water pumped into distribution system in million gallons per day (MGD)	Average daily amount of water purchased from other public water system(s) in million gallons per day (MGD)	Average daily amount of water sold to other public water system(s) in million gallons per day (MGD)	Adjusted average daily water use for the month (B+C+D-E=F) in million gallons per day (MGD)
Z	Month-Year	Average daily amount of treated surface water pumped into distribution system in million gallons per day (MGD)	Month C Average daily amount of ground water pumped into distribution system in million gallons per day (MGD)	Average daily amount of water purchased from other public water system(s) in million gallons per day (MGD) Met 10% reduction (Is FZ<	E Average daily amount of water sold to other public water system(s) in million gallons per day (MGD) =FY)	Adjusted average daily water use for the month (B+C+D-E=F) in million gallons per day (MGD) 0.00
Z If you a form to using t	Month-Year are using the electron of 404-651-9590 or e-re	Average daily amount of treated surface water pumped into distribution system in million gallons per day (MGD) iic surface water MOR reporting mail it to lynne.grubb@dnr.state peration Report form EPD 1.6 au	Average daily amount of ground water pumped into distribution system in million gallons per day (MGD)	Average daily amount of water purchased from other public water system(s) in million gallons per day (MGD)	E Average daily amount of water sold to other public water system(s) in million gallons per day (MGD) =FY) er 06-07 water use base line 6-07 water use base line is least to the system of the syste	Adjusted average daily water use for the month (B+C+D-E=F) in million gallons per day (MGD) Ves is 1 MGD or more, fax this less than 1 MGD and you are
If you a form to using t with th	Month-Year are using the electron o 404-651-9590 or e-r the Ground Water Op ne standard MOR subr fy that all informatio	Average daily amount of treated surface water pumped into distribution system in million gallons per day (MGD) iic surface water MOR reporting mail it to lynne.grubb@dnr.state peration Report form EPD 1.6 au	Average daily amount of ground water pumped into distribution system in million gallons per day (MGD)	Average daily amount of water purchased from other public water system(s) in million gallons per day (MGD) Met 10% reduction (Is FZ ling to EPD or your system winter didine. If your system's winter 0 stem Monthly Operation/Monito st of my knowledge.	E Average daily amount of water sold to other public water system(s) in million gallons per day (MGD) =FY) er 06-07 water use base line 6-07 water use base line is least to the system of the syste	Adjusted average daily water use for the month (B+C+D-E=F) in million gallons per day (MGD) Ves is 1 MGD or more, fax this ess than 1 MGD and you are
If you a form to using t with th	Month-Year are using the electron o 404-651-9590 or e-n the Ground Water Op the standard MOR subr	Average daily amount of treated surface water pumped into distribution system in million gallons per day (MGD) iic surface water MOR reporting mail it to lynne.grubb@dnr.state eration Report form EPD 1.6 armittal.	Average daily amount of ground water pumped into distribution system in million gallons per day (MGD)	Average daily amount of water purchased from other public water system(s) in million gallons per day (MGD) Met 10% reduction (Is FZ<- ing to EPD or your system winted to the stem Monthly Operation/Monito	E Average daily amount of water sold to other public water system(s) in million gallons per day (MGD) =FY) er 06-07 water use base line 6-07 water use base line is least to the system of the syste	Adjusted average daily water use for the month (B+C+D-E=F) in million gallons per day (MGD) Ves is 1 MGD or more, fax this ess than 1 MGD and you are