Water Delivery Product (If delivering more than one type of product use Table O-1C)

Retail Potable Deliveries

Table O 4D: Danson ded France De	and a Tablifith Amorach			
Table O-1B: Recommended Energy Re	porting - Total Utility Approach			
Enter Start Date for Reporting Period	1/1/2020	Urban Water Supplier Operational Control Sum of All Water Non-Consequential Hydropower Processes		
End Date	12/31/2020			
Is upstream embedded in the values reported?				
Water Volume Units Used	AF	Total Utility	Hydropower	Net Utility
	Volume of Water Entering Process (volume unit)	8025	0	8025
	Energy Consumed (kWh)	3825398	0	3825398
	Energy Intensity (kWh/volume)	476.7	0.0	476.7
Quantity of Self-Generated Renewable Energy 361656 kWh Data Quality (Estimate, Metered Data, Combination of Estimates and Metered Data) Metered Data Data Quality Narrative:				
Narrative:	_	-	-	-