

Urban Water Supplier: Georgetown Divide Public Utility District

Table O-1C: Recommended Energy Intensity - Multiple Water Delivery Products									
Enter Start Date for Reporting Period	1/1/2020	Urban Water Supplier Operational Control							
End Date	12/30/2020	Water Management Process					Non-Consequential Hydropower (if applicable)		
		Extract and Divert	Place into Storage	Conveyance	Treatment	Distribution	Total Utility	Hydropower	Net Utility
Total Volume of Water Entering Process (AF)		13023	0	13023	1813	1813	N/A	3619	N/A
Retail Potable Deliveries (%)		14%	0%	14%	100%	100%		0%	
Retail Non-Potable Deliveries (%)		30%	0%	30%	0%	0%		0%	
Wholesale Potable Deliveries (%)		0%	0%	0%	0%	0%		0%	
Wholesale Non-Potable Deliveries (%)		0%	0%	0%	0%	0%		0%	
Agricultural Deliveries (%)		0%	0%	0%	0%	0%		0%	
Environmental Deliveries (%)		0%	0%	0%	0%	0%		0%	
Other (%)		56%	0%	56%	0%	0%		100%	
Total Percentage [must equal 100%]		100%	0%	100%	100%	100%	N/A	100%	N/A
Energy Consumed (kWh)		0	0	0	769,135.14	20,647.02	789782	0	789782
Energy Intensity (kWh/AF)		0.0	0.0	0.0	424.2	11.4	N/A	0.0	N/A

Water Delivery Type	Production Volume (AF)	Total Utility (kWh/AF)	Net Utility (kWh/AF)
Retail Potable Deliveries	1813	435.6	435.6
Retail Non-Potable Deliveries	3972	0.0	0.0
Wholesale Potable Deliveries	0	0.0	0.0
Wholesale Non-Potable Deliveries	0	0.0	0.0
Agricultural Deliveries	0	0.0	0.0
Environmental Deliveries	0	0.0	0.0
Other	7238	0.0	0.0
All Water Delivery Types	13023	60.6	60.6

Quantity of Self-Generated Renewable Energy

0 kWh

Data Quality (Estimate, Metered Data, Combination of Estimates and Metered Data)

Combination of Estimates and Metered Data

Data Quality Narrative:

Data sources from gages and production meters.

Narrative:

Water is diverted into GDPUD conveyance system. Portions enter the treated water system, raw water is delivered, conveyance losses and remaining used for ancillary power generation.