

Truckee Meadows Water Authority

RATE SCHEDULES

WSF – WATER SYSTEM FACILITY CHARGES



APPLICABILITY

Pursuant to procedures set forth in Rule 5, Applicants for new Service or Modified Service to a Service Property(ies) are subject to Water System Facility (WSF) Charges. WSF Charges are based on the Maximum Day Demand estimated in gallons per minute (GPM) by the Authority to serve the Service Property(ies) multiplied by the following Unit Costs. WSF Charges will be assessed where applicable and as identified in the Water Service Agreement.

A. Feeder Main Unit Cost by Charge Area

1	South Truckee Meadows	\$958.00	per GPM
2	Sparks-East Reno	1,711.00	per GPM
2A	Sparks-Inside McCarran Blvd	856.00	per GPM
3	Northwest Reno – Northgate/Mogul	1,575.00	per GPM
4	Sparks – Pyramid/Spanish Springs	2,877.00	per GPM
5	Sparks – The Vistas	4,555.00	per GPM
6	Sun Valley-Sullivan Pump Zones	1,309.00	per GPM
7	To be established		per GPM
8	Sierra-North Virginia Pump System	4,168.00	per GPM
9	Lakeridge-Plumas Pump System	1,838.00	per GPM
10	Stead – Silver Lake	5,623.00	per GPM

Where annexation of a Service Property into the Authority's retail service area is required and such Service Property is not located within an established Feeder Main Unit Charge Area described above, Applicant may be subject, in lieu of Feeder Main Unit Costs, to charges for on-site and off-site improvements, including Oversizing Costs, to integrate new Water System Facilities or to connect to, expand, relocate or alter existing water Facilities, determined by the Authority as necessary to facilitate development of the Charge Area to be established, as stipulated in the Annexation Agreement between Applicant and Authority.

B. Supply and Treatment Facility Unit Cost \$ 4,163 per GPM

"Supply and Treatment Facility Unit Cost" is the unit cost in dollars per GPM of Maximum Day Demand, representing the cost to construct and finance supply/treatment improvements identified in the Authority's facility plan.

C. Storage Facility Unit Cost \$ 933 per GPM

"Storage Facility Unit Cost" is the unit cost in dollars per GPM of Maximum Day Demand, representing the cost to construct and finance storage improvements identified in the Authority's facility plan.

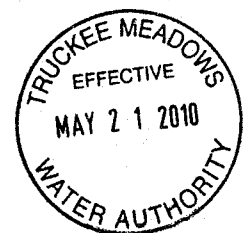
Added: 06/18/03 Amended: 10/01/03; 01/21/04; 03/01/05; 10/18/06; 03/01/08; 05/21/09; 05/21/10;
06/19/13

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NOTE: The approximate boundaries of the Feeder Main Charge Areas are depicted by number on the included map. Please note that because the Authority's distribution system undergoes frequent modification, Feeder Main Charge Area boundaries are subject to frequent adjustment. The Authority attempts to keep a current map posted on its website, at www.tmwa.com; however, this map may not show sufficient detail to depict Charge Areas precisely. The Authority will determine, at the time of application, the Feeder Main Charge Area and associated Feeder Main charges to serve the Applicant's Service Property(ies), and said charges will be collected when the Water Service Agreement is executed.

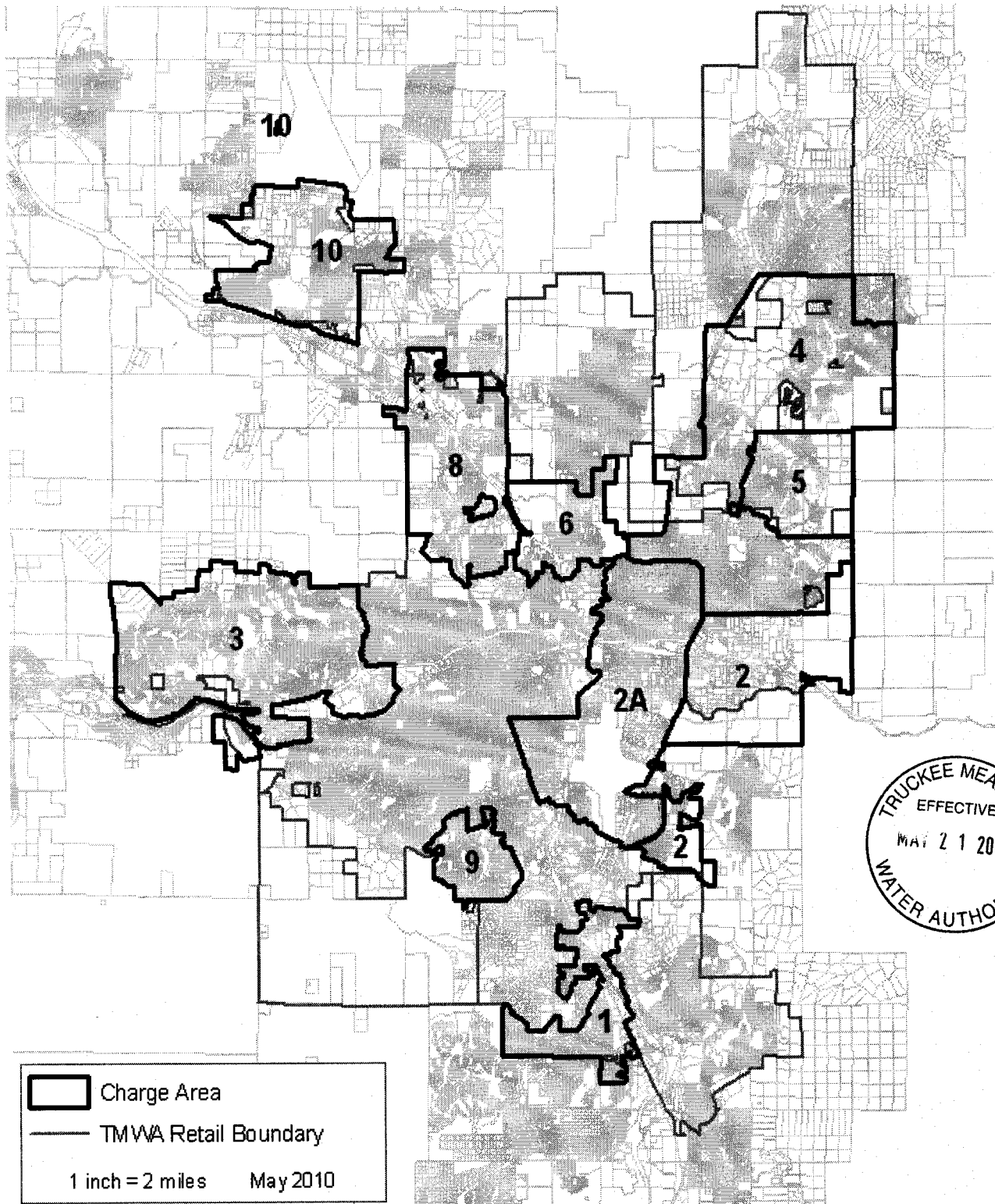


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