

City of Effluent Falls

In 2019, the estimated wastewater service fee for your community is \$5,475,850.11, a change of 3.38% from 2018. The table below details your allocated wastewater flow, in millions of gallons (mg), and cost of service:

Community Allocation	2019	2018
Metered flow (mg)	2,028.20	
Unmetered flow (mg)	138.42	
Total flow (mg)	2,166.62	2,187.40
Percent of regional flow	2.41%	2.41%
Municipal wastewater charge	\$5,475,850.11	\$5,296,875.76
Cost change from prior	3.38%	1.13%

Your fee is based on the portion of wastewater flow discharged from your community to the regional system in the past year (2017) multiplied by the regional wastewater charge for the upcoming year (2019). Year-to-year changes are affected by growth, water conservation, and inflow and infiltration.

Region	2019	2018
Regional allocated flow (mg)	89,991.18	90,747.95
Flow change from prior	-0.83%	6.4%
Regional wastewater charge	\$227,440,997	\$219,749,756
Cost change from prior	3.5%	3.7%

Some wastewater may enter or leave your community but not be included in the metered flow total. These unmetered flows are shown below. Assigned wastewater volumes per unit – such as single-family unit (SFU) or recognized equivalent connection (REC) – vary based on past flow response to wet weather, age of services, and other data.

Flow from Effluent Falls = 138.50 mg; added to allocated flow:

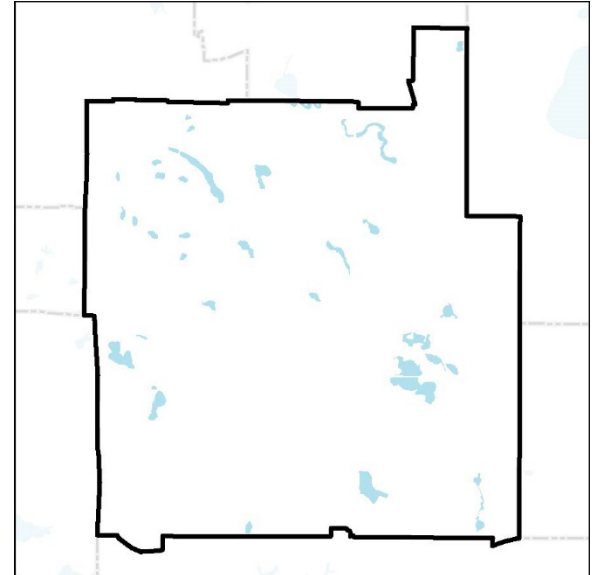
To:	Calculation/ Description	1 st Q	2 nd Q	3 rd Q	4 th Q	Notes
Pump Station Valley	1,385 REC x 100,000	34.15	34.53	34.91	34.91	New Conn. In '17

Flow to Effluent Falls = - 0.08 mg; deducted from allocated flow:

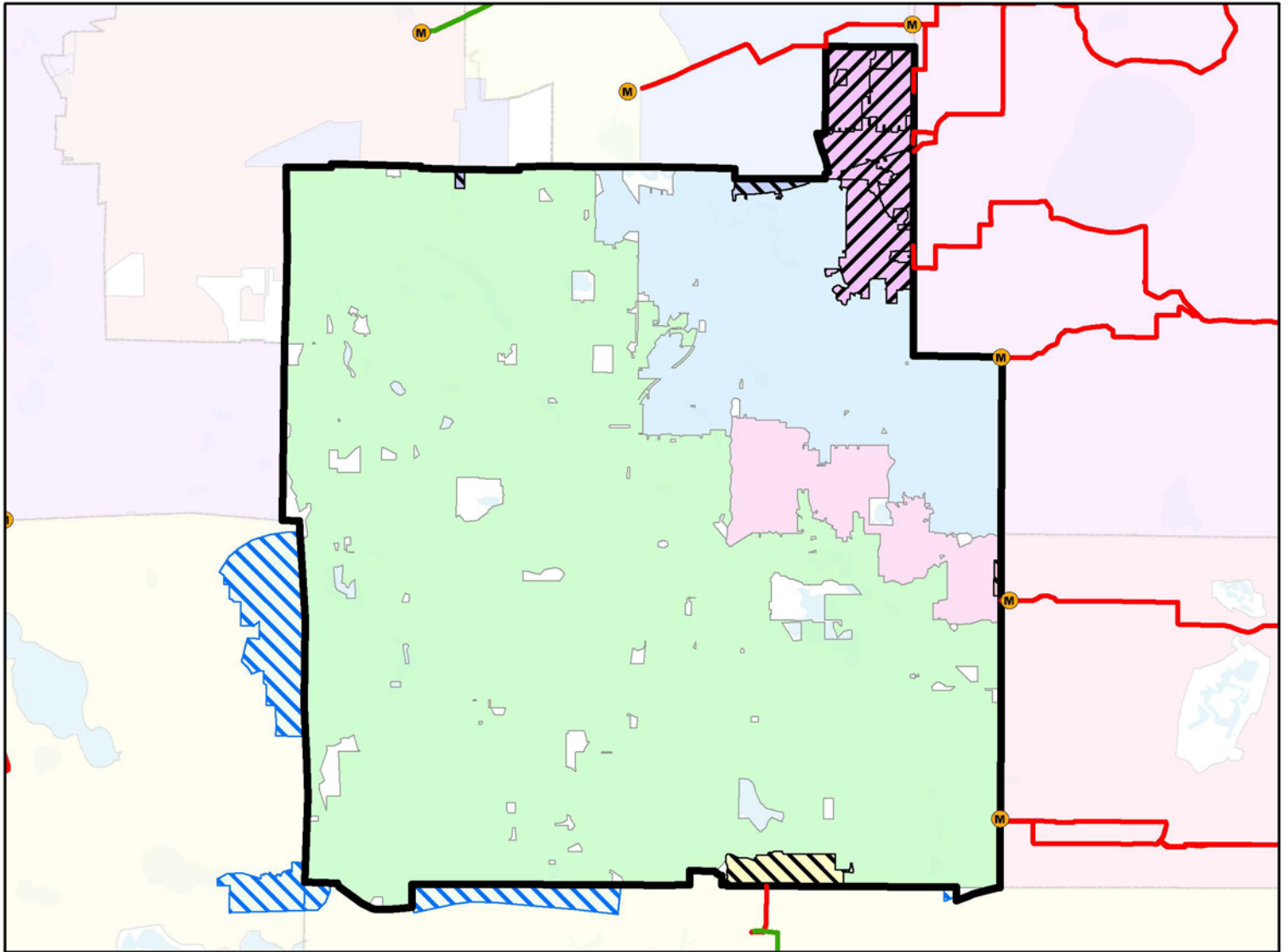
From:	Calculation/ Description	1 st Q	2 nd Q	3 rd Q	4 th Q	Notes
Interceptor Grove	1 SFU x 80,000	- 0.02	- 0.02	- 0.02	- 0.02	New Reloc. M-365 1/1/15

Unmetered flow total = 138.42 mg

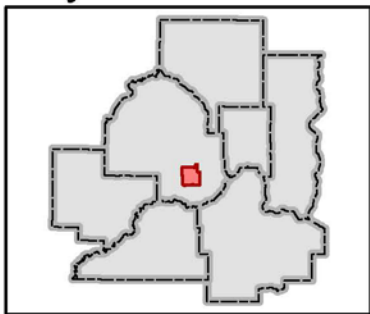
Community Map; see next page for details.



City of Effluent Falls



City MCES Facilities



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— Gravity Interceptor

— Forcemain Interceptor

Unmetered (Flow From)

▨ Not Adjusted

▨ Adjusted

Unmetered (Flow To)

▨ Not Adjusted