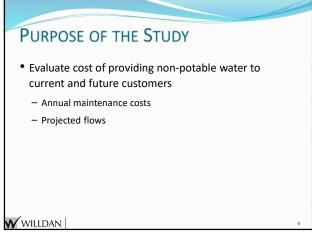


PRESENTATION CONTENTS

- Introduction
- Purpose of the study
- Background and assumptions
- Proposed Rates
- Questions and Discussion

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BACKGROUND AND ASSUMPTIONS

- Non-potable will remain a component of the water utility
 - Not a separate enterprise fund
 - Cost prohibitive to create a new enterprise fund without support from the water enterprise for capital costs
 - Non-potable system is intended to be a water saving incentive program to customers. A separate enterprise would render this goal unattainable
 - Debt repayment and major capital (Lutz pump station, irrigation lines) are already incorporated in water model and water rates

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BACKGROUND AND ASSUMPTIONS (CONT) Only direct costs are being recovered Pipeline repair and maintenance \$125/LF, 50-year life 10% more linear feet of pipes per year

- Meter maintenance costs \$200 per meter
- Model is being provided to City staff
 - Costs can be updated and/or added (staff, equipment etc)

Additional

14

85

340

2

70

12

1

43

568

• Linear feet of pipes can be adjusted

GROWTH PROJECTIONS

Area

Farmlore

Prairie Center (Residential)

Prairie Center (Commercial)

Prairie Center (Irrigation)

Case Farms (Residential)

Cas Farms (Commercial)

LDS Church

27th Avenue Median Bromley Farms

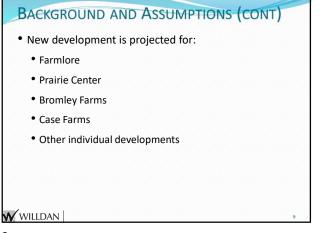
Total

• Timing and scale of development can be modified/adjusted

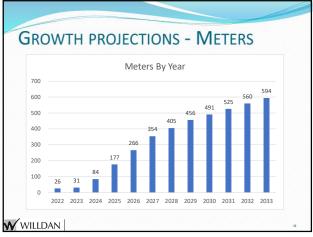
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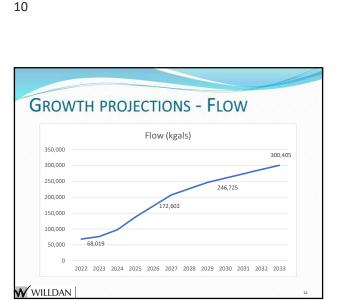
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Service	Rate
Non-Potable – Proposed 2023	\$2.6
Non-Potable – Existing	3.2
Two Meters – Indoor – Outdoor	4.90 8.42
Combined Meter	6.2



