Docket		A.23-08-010
Exhibit Number	:	Cal Adv -
Commissioner	:	Genevieve Shiroma
Admin. Law Judge	:	Amin Nojan
Public Advocates	:	Daphne Goldberg
witness		



PUBLIC ADVOCATES OFFICE California Public Utilities Commission

REPORT ON PIPELINE REPLACEMENTS

Los Angeles, California February 27, 2024

MEMORANDUM

1 The Public Advocates Office at the California Public Utilities Commission ("Cal 2 Advocates") examined requests and data presented by Golden State Water Company ("GSWC") in Application ("A.") 23-08-010 ("Application") to provide the California 3 Public Utilities Commission ("Commission") with recommendations that represent the 4 5 interests of ratepayers for safe and reliable service at the lowest cost. This Report is 6 prepared by Daphne Goldberg. Mehboob Aslam is Cal Advocates' project lead for this 7 proceeding. Victor Chan is the oversight supervisor and Brett Palmer and Crystal Yu are 8 legal counsels. 9 Although every effort was made to comprehensively review, analyze, and provide

the Commission with recommendations on each ratemaking and policy aspect of the requests presented in the Application, the absence from Cal Advocates' testimony of any particular issue does not constitute its endorsement or acceptance of the underlying request, or of the methodology or policy position supporting the request.

TABLE OF CONTENTS

Memorandumi
Table of Contentsiii
CHAPTER 1 PIPELINE REPLACEMENTS1-1
I. INTRODUCTION1-1
II. SUMMARY OF RECOMMENDATIONS1-1
III. ANALYSIS1-4
A. GSWC's Reliance On An Age-Based Approach To Determine Its Pipeline Replacement Rate Results in Unnecessary Pipeline Investments
B. GSWC Is Not Applying Industry Best Practices To Develop Its Proposed Pipeline Replacements Budgets
C. For A Foot of Pipeline Replacement Proposed In This GRC, GSWC's Costs Are an Unreasonable 156% to 219% Greater Than GSWC's Average of 2018-2022 Cost Per Foot of Pipeline Replaced1-10
D. GSWC's Proposed Pipeline Budgets Should Be Based On GSWC's 2018-2022 Costs Of Completed Pipeline Replacement Projects Compared With The Corresponding Commission Authorized Amounts, per Region1-13
E. GSWC Should Improve Its Methodology For Determination Of Its Proposed Pipeline Projects In Its Next GRC Application To Comply With Commission Authorized Pipeline Replacement Miles And Rates1-17
F. Results of GSWC's 2021 American Water Works Association Water Audit Are Inconsistent With Its 2024-2026 Pipeline Replacement Rates1-21
G. Example of Recommended Annual Pipeline Budget Calculation1-27
IV. CONCLUSION
CHAPTER 2 EXTRAORDINARY PIPELINE RETIREMENTS2-1
I. INTRODUCTION2-1
II. SUMMARY OF RECOMMENDATIONS2-1
III. ANALYSIS2-2
A. Pipeline Early Retirement Review2-2
IV. CONCLUSION
AttachmentsA-1
Attachment 1-1: Statement of Qualifications
Statement of Qualifications – DAPHNE GOLDBERG

Attachment 1-2: "Capturing condition assessment cost savings" article and "How much should I spend on pipe condition assessments" article
Attachment 1-3: Mesa studyA-21
Attachment 1-4: Recommended Annual 2024, 2025, and 2026 Pipeline Budget Calculations
Attachment 1-5: GSWC's Response to Public Advocates Office DG-01, Attachment 1 A-43
Attachment 1-6: GSWC's Response to Public Advocates Office DG-07A-51
Attachment 1-7: GSWC's Response to Public Advocates Office DG-05, Q.6A-114
Attachment 1-8: GSWC's Response to Public Advocates Office DG-08, Attachment 1 A-119
Attachment 1-9: American Water Works Association Manual M77- Condition Assessment of water mains (Excerpts)
Attachment 2-1: GSWC's Response to Public Advocates Office DG-09 (Excerpt)A-134
Attachment 2-2: GSWC's Response to Public Advocates Office DG-11 (Excerpt)A-138

CHAPTER 1 PIPELINE REPLACEMENTS

I. INTRODUCTION

4 This chapter presents an analysis and recommendation regarding GSWC's 5 proposed pipeline replacement budgets, which should be based on its actual 2018-2022 pipeline replacement costs, by Region. GSWC's proposed budgets are inflated when 6 7 compared to its five-year average (2018-2022) of completed pipeline cost per foot and 8 actual costs for completed pipeline projects compared to Commission authorized budgets, 9 by Region. $\frac{1}{2}$ In addition, GSWC is not applying industry best practices to develop its 10 proposed pipeline budgets, as it still relies on an age-based approach to determine its 11 annual pipeline replacement rates. Instead, GSWC should use a condition-based 12 assessment approach in which GSWC would determine the actual physical condition of a 13 pipeline to determine pipeline replacement rates, as discussed below. 14

15

1 2 3

5 II. <u>SUMMARY OF RECOMMENDATIONS</u>

16 The Commission should authorize the following GSWC annual recommended

17 pipeline budgets, by Region:

¹ GSWC states that for years 2021 and 2022, its Proposed Budgets and Authorized Budgets are the same based on the Commission's 2023 Decision, which authorized a total capital program budget. Attachment 1-5: GSWC's response to Public Advocates Office data request DG-01, Attachment 1, A.20-07-012, Attachment E, pp. 59-60, and D.23-06-024, p.10.

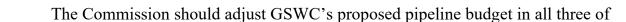
1 Table 1-1 Recommended 2024-2026 Pipeline Budgets Compared With GSWC

GSWC GSWC GSWC **Region Recommended** Recommended Recommended Proposed Proposed⁶ 2024 Budget⁵ **2025 Budget**^{<u>7</u>} Proposed⁸ 2026 Budget⁹ 2026<u>10</u> 2024 2025 Budget Budget Budget \$23,411,400 Region \$929,593 \$5,382,400 \$1,015,171 \$5,996,400 \$3,838,625 Region \$4.522.895 \$18,991,700 \$5,480,362 \$7,524,402 \$22,963,600 \$26,587,200 Π Region \$5,214,203 \$18,170,100 \$6,784,811 \$5,255,981 \$19,813,400 \$14,714,100 Ш Total \$10,666,691 \$42,544,200 \$13,280,344 \$48,773,400 \$16,622,008 \$64,712,700

2 **Proposed Pipeline Budgets, By Region**^{2.3.4}

3

4



5 its Regions to account for the following six reasons:

⁵ The recommended 2024 budgets represent an 83% reduction of GSWC's Region I proposed budget, 76% reduction to GSWC's Region II proposed budget, and a 71% reduction to GSWC's Region III proposed pipeline replacement budget. *See* Attachment 1-4 for the Recommended 2024 Budget Calculation. *See* GSWC's A.23-08-010 Vol.2. testimony, Attachment H, pp.74-75 for GSWC's Proposed Budgets; *See also* Public Advocates Report On Capital Project Cost Estimates and Cost Adders and Region III Capital Projects Forecast, Early Retirements, and RO Model.

⁶ A.23-08-010 Testimony Volume 2, Attachment H. at 74-75.

¹⁰ A.23-08-010 Testimony Volume 2, Attachment H. at 74-75.

² Region I includes Arden, Cordova, Bay Point, Clearlake, Robbins, Los Osos, Edna Road, Orcutt, Tanglewood, Sisquoc, Lake Marie, Nipomo, Cypress Ridge, and Simi Valley. *See* GSWC's A.23-08-010 Vol.2. testimony, Attachment H, pp.74-75.

 ³ Region II includes Artesia, Norwalk, Bell-Bell Gardens, Florence-Graham, Hollydale, Willowbrook, Culver City, and Southwest. *See* GSWC's A.23-08-010 Vol.2. testimony, Attachment H, pp.74-75.
 ⁴ Region III includes West Orange County, Cowan Heights, Placentia-Yorba Linda, Claremont, San Dimas, South Arcadia, South San Gabriel, Barstow, Calipatria-Niland, Morongo Del Norte, Morongo Del Sur, Apple Valley South, Desert View, Apple Valley North, Lucerne Valley, and Wrightwood. *See* GSWC's A.23-08-010 Vol.2. testimony, Attachment H, pp.74-75.

² The recommended 2025 budgets represent an 83% reduction to GSWC's Region I proposed pipeline budget, a 76% reduction to GSWC's Region II proposed pipeline budget, and a 66% reduction to GSWC's Region III proposed pipeline replacement budget. See Attachment 1-4 for the Recommended 2024 Budget Calculation. See GSWC's A.23-08-010 Vol.2. testimony, Attachment H, pp.74-75 for GSWC's Proposed Budgets; See also Public Advocates Report On Capital Project Cost Estimates and Cost Adders and Region III Capital Projects Forecast, Early Retirements, and RO Model.
⁸A.23-08-010 Testimony Volume 2, Attachment H. at 74-75.

² The recommended 2026 budgets, represent an 84% reduction to GSWC's Region I proposed pipeline budget, 72% reduction to GSWC's Region II proposed pipeline budget, and a 64% reduction to GSWC's Region III proposed pipeline replacement budget. *See* Attachment 1-4 for the Recommended 2024 Budget Calculation. *See* GSWC's A.23-08-010 Vol.2. testimony, Attachment H, pp.74-75 for GSWC's Proposed Budgets; *See also* Public Advocates Report On Capital Project Cost Estimates and Cost Adders and Region III Capital Projects Forecast, Early Retirements, and RO Model.

1) The lack of a condition-based pipeline assessment to determine GSWC's
 annual pipeline replacement rate. GSWC's reliance on an age-based approach to
 determine its annual pipeline replacement rate likely results in unnecessary pipeline
 investments and causes an undue burden on ratepayers.

2) GSWC has not completed its investigation of software applications that account
for a pipeline's condition. As part of its settlement with Cal Advocates during its 2020
General Rate Case (GRC), GSWC agreed to investigate software applications that
account for pipe condition.¹¹

9 3) GSWC's 2024-2026 inflated cost per foot amounts compared with its 20182022 average recorded replacement cost per foot by Region.

4) GSWC's proposed inflated annual pipeline investment budgets when compared
to its 2018-2022 completed pipeline miles and recorded costs.

5) For the years 2018-2022, GSWC's completed pipeline replacement miles and
rates do not comply with the Commission authorized pipeline replacement miles and
rates.

6) GSWC's proposed pipeline replacement rates are inconsistent with the results
of its 2021 AWWA water audits.

18 The Commission should adjust GSWC's annual proposed pipeline replacement 19 budgets in all three of its Regions as follows: 1) the budgets should be consistent with the 20 actual five-year average (2018-2022) recorded per-foot pipeline costs per Region. 21 GSWC's requested pipeline budgets are unreasonable because the budgets include pipeline cost per foot which are 156% to 219% greater than its 2018-2022 recorded 22 23 average cost per foot of pipeline; and 2) the recommended annual budgets should be 24 based on GSWC's five-year (2018-2022) percentage of actual costs for completed 25 pipeline projects compared to the Commission's authorized budgets. For the years 2018-26 2022, GSWC spent, on average, for completed pipeline replacement projects, 43% of

¹¹ D.23-06-024, Settlement Agreement, p. 18.

Region I's, 64% of Region II's, and 83% of Region III's corresponding authorized
 pipeline replacements budgets.¹²

Prior to receiving full funding of its proposed budget in subsequent General Rate
Cases (GRC), GSWC should produce its next GRC's pipeline replacement budget using
software application tools that account for a pipeline's condition.

6 III. <u>ANALYSIS</u>

7

8

A. <u>GSWC's Reliance On An Age-Based Approach To Determine Its</u> Pipeline Replacement Rate Results in Unnecessary Pipeline Investments

9 To demonstrate the prudency and reasonableness of its proposed budget, GSWC 10 should develop its annual pipeline replacement rate using pipeline condition-based 11 assessment tools. GSWC's reliance on an age-based approach to determine its annual pipeline replacement rate likely results in unnecessary pipeline investments and causes an 12 undue burden on ratepayers. GSWC uses KANEW software, which is based on 13 14 estimated pipeline lifetimes, to determine its annual pipeline replacement lengths, and 15 risk reduction, leak and break frequency, material and age, and hydraulic deficiencies 16 data analysis to calculate a benefit score used to prioritize proposed pipeline replacement 17 projects and corresponding funding. <u>13,14,15</u> KANEW recommends the total annual amount of pipeline replacements for each water system based on pipeline vintage cohorts 18 19 and survival functions that include service life estimates. $\frac{16}{16}$ KANEW does not consider 20 factors that impact a pipeline's service life, such as the pipeline's actual physical 21 condition, soil conditions, corrosivity of the soil, pipeline lining, pipeline pressure, maintenance frequency, and water quality.^{17,18} Therefore, GSWC should propose its 22

¹² GSWC states that for years 2021 and 2022, its Proposed Budgets and Authorized Budgets are the same based on the Commission's 2023 Decision, which authorized a total capital program budget. GSWC's response to Public Advocates Office data request DG-01, Attachment 1, Attachment 1-5, and A.20-07-012, Attachment E, pp. 59-60, and D.23-06-024, p.10.

¹³A.23-08-010, Volume 2 Testimony, Attachment H., p.43.

¹⁴A.2308010 Testimony Volume 2, Attachment H. pp. 60-62.

¹⁵ A.23-08-010, Volume 2 Testimony, Attachment H., p.43.

¹⁶A.23-08-010, Volume 2 Testimony, Attachment H., p.43.

¹⁷A.23-08-010, Volume 2 Testimony, Attachment H., p.43.

¹⁸ A.23-08-010, Volume 2 Testimony, Attachment H, pp. 59-60.

annual pipeline replacement rate in subsequent GRCs using pipeline condition-based
 assessment results.

3 4

B. <u>GSWC Is Not Applying Industry Best Practices To Develop Its Proposed</u> <u>Pipeline Replacements Budgets</u>

5 Prior to fully funding a proposed replacement budget, GSWC should produce its 6 next GRC's pipeline replacement budget using software application tools that account for 7 a pipeline's condition. As part of its settlement with Cal Advocates during its 2020 GRC, 8 GSWC agreed to investigate software application tools that account for a pipeline's 9 condition to determine its annual pipeline replacement lengths and rates.¹⁹ However, it has not yet completed its investigation of the software application tools. $\frac{20}{20}$ According to 10 11 the American Water Works Association (AWWA), condition-based assessment is the 12 "identification of the likelihood that an asset will continue to perform its required function."²¹ Condition assessment includes collecting data through various methods to 13 14 determine the "physical characteristics of the pipe and how they may impact the pipeline's likelihood that it will leak, break, or otherwise fail to perform."²² Some 15 16 examples of condition based assessment tools include machine learning and artificial 17 intelligence software to determine likelihood and consequences of failure and field 18 testing methods such as internal remote visual inspections, acoustic velocity testing, and 19 electromagnetic testing.²³ 20 Condition-based assessment tools save water utilities, and therefore ratepayers, the 21 costs of replacing pipelines unnecessarily or prematurely. Recent articles on the topic

22 concluded the following: 1) "condition assessments are needed to identify high risk pipes

and also avoid replacing the 40 to 70 percent of good pipes condemned by age-based

¹⁹A.20-07-002 Decision and Settlement, p.18.

²⁰ GSWC response to Public Advocates Office data request DG-07, Q.4., Attachment 1-6 and A.23-08-010, Volume 2 Testimony, Attachment H, pp.69-72.

²¹ American Water Works Association Manual M77, p. 2., Attachment 1-9.

²² American Water Works Association Manual M77, p. 2., Attachment 1-9.

²³ American Water Works Association Manual M77, CH 8, CH 10, and CH 11. Note: for presentation purposes, each chapter's first page is included in attachments., Attachment 1-9.

planning assumptions."²⁴; and 2) if a water utility is not including artificial intelligence 1 2 or machine learning in its asset management program for pipelines, the utility is not 3 following best practices and will pay more for replacements over time.²⁵ Specifically, traditional desktop applications (i.e., age-based models) use "arbitrary assumptions and 4 5 weightings and utilize a small number of factors relating to the performance of the 6 pipe...translate into a high error rate which means good pipes could be identified as high risk and face premature replacement."26 In comparison, a machine learning model 7 8 accounts for the water utility's data and thousands of other variables used to calculate the 9 probability of a pipe failure, which results in cost savings to the utility and ratepayers, as shown in Figure 1-1 below. 27 10

11 Figure 1-1: Cost Savings Of Available Pipe Condition Assessment Inspection

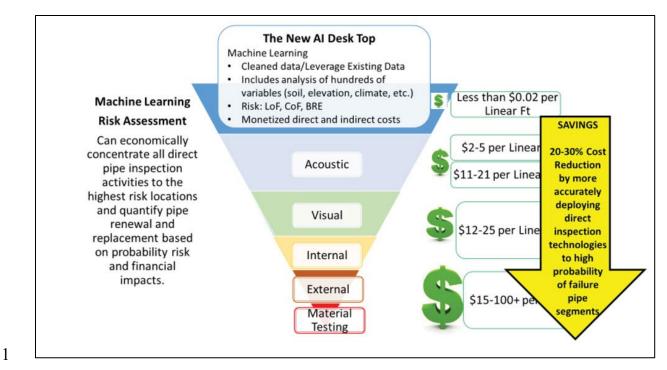
12 **Technologies**

https://waterfm.com/how-much-should-spend-pipe-condition-assessments/, Attachment 1-2. ²⁶ Capturing Condition Assessment Cost Savings, by Greg Baird, July 8, 2019,

How much Should I Spend on Condition Assessments?, By Greg Baird, October 11, 2021, https://waterfm.com/how-much-should-spend-pipe-condition-assessments/, Attachment 1-2.
 How much Should I Spend on Condition Assessments?, By Greg Baird, October 11, 2021,

<u>https://waterfm.com/capturing-condition-assessment-cost-savings/</u>, Attachment 1-2. <u>27</u> Capturing Condition Assessment Cost Savings, by Greg Baird, July 8, 2019,

https://waterfm.com/capturing-condition-assessment-cost-savings/, Attachment 1-2.



2 The figure shows a total of 20-30% cost reduction to pipeline replacements by 3 focusing condition-based assessment field technologies (shown in the inverted triangle) 4 on a utility's high probability of failure pipe segments, generated from the machine 5 learning application (shown in the top rectangle). The pipeline replacement cost savings 6 increase with the application of additional tools. For example, the results of a recent case 7 study of a large water utility (with 3,395 miles of pipeline) using a machine learning 8 condition-based assessment application resulted in 56 miles less of proposed pipeline 9 replacements compared with the age-based model, saving the water utility \$56 million 10 (\$1,000,000 per mile replaced).²⁸ A specific example from Mesa Water²⁹ District's study (Mesa Study),³⁰ 11

12 demonstrated the cost savings of a condition-based assessment of its pipelines. Based on

13 the Mesa Study results, Mesa Water concluded that an estimated \$231 million of the

 ²⁸ Capturing Condition Assessment Cost Savings, by Greg Baird, July 8, 2019, https://waterfm.com/capturing-condition-assessment-cost-savings/., Attachment 1-2.
 ²⁹ Mesa Water serves approximately 110,000 customers in Orange County, California. Mesa Water's water distribution system includes 317 miles of water main pipelines. https://www.mesawater.org/.
 ³⁰ Mesa Study; Pipeline Integrity Testing to Assess the Useful Life of Pipeline Infrastructure (Mesa Study) AWWA Journal September 2019 Vol. 111 No.9. The Mesa Study was done in collaboration with the Water Research Foundation., Attachment 1-3.

1 \$300 million needed for pipeline replacement was unnecessary for pipeline replacements 2 based solely on an age-based approach (for example, the KANEW model). The Mesa 3 Study had three goals: 1) to estimate the remaining useful life (RUL) of pipelines by 4 measuring a pipeline's remaining wall thickness using the acoustic velocity method³¹ and 5 Point testing using X-ray spectroscopy. Testing a pipeline's wall thickness provides the 6 current condition and the RUL of a pipeline, since the pipeline needs to have a minimum 7 wall thickness to support the water distribution system; 2) to establish pipeline 8 replacements decisions based on the completed condition assessments; and 3) to optimize 9 and refine the testing procedures to maximize value to ratepayers. Prior to the Mesa 10 Study, Mesa Water District estimated that, based on the average age of its pipelines, it 11 would need to spend \$300 million in pipeline replacements over 30 years. $\frac{32}{32}$ 12 GSWC unreasonably concluded that the software applications it considered so far 13 that account for a pipeline's condition were too costly and not efficient. GSWC considered the FRACTA application, $\frac{33}{2}$ but decided it was too costly (approximately 14 15 \$150,000 to \$300,000 annually) and did not conduct a pilot of the program.³⁴ GSWC's 16 conclusion is unreasonable considering GSWC proposes in this GRC approximately \$50 17 million in Test Year 2025 for its proposed pipeline replacements.³⁵ Even if the annual cost of the FRACTA application was \$300,000, it would only be 0.6% of GSWC's 18 proposed Test Year 2025 pipeline replacement budget. Implementing the software to aid 19 20 in condition-based assessment at an annual cost of \$150,000 to \$300,000 per year would result in ratepayer savings. GSWC also considered the Innovyze application³⁶ and did 21 22 complete a pilot, but states that it was time-consuming and less efficient than its current 23 evaluation process of using its KANEW model.³⁷ However, GSWC's inefficiency claim 24 is unsupported as GSWC states that its recorded employee hours dedicated to the

³¹ Acoustic Velocity testing can estimate the remaining wall thickness for pipeline.

³² Mesa Study p. 14., Attachment 1-3.

³³ A.23-08-010, Volume 2 Testimony, Attachment H, p. 70.

³⁴ GSWC response to Public Advocates Office data request DG-07, Q.3., Attachment 1-6.

³⁵ A.23-08-010, Volume 2 Testimony, Attachment H, pp. 74-75.

³⁶ A.23-08-010, Volume 2 Testimony, Attachment H, p. 70.

³⁷ GSWC response to Public Advocates Office data request DG-07, Q.1.b., Attachment 1-6.

Innovyze application "would have been charged to Engineering Overhead and cannot be
 differentiated on historical timesheet records."³⁸

3 In addition, GSWC does not have pipeline condition documentation for pipelines 4 that it states are in poor condition. For example, GSWC states that field reports for ten of 5 its proposed pipeline projects identify the pipeline as "poor condition."³⁹ However, 6 GSWC does not have documented field reports for seven out of these ten proposed 7 projects. Upon further inquiry by Cal Advocates, GSWC stated that the field report was a "verbal statement" by GSWC field staff to GSWC's engineering staff without any 8 9 supporting documentation justifying the "poor condition."⁴⁰ Since GSWC states that it is 10 "critical that GSWC continues to identify pipelines in poor condition", GSWC should use 11 a software application that accounts for a pipeline's condition and have documented field reports for those pipelines to support its pipeline condition assessment.⁴¹ 12 13 GSWC identifies the implementation of condition-based assessment tools as an improvement it could make to its pipeline management program.⁴² However, GSWC has 14 15 not yet completed its investigation of software application tools even though it had three

16 years to do so.⁴³ Therefore, prior to receiving full funding of its proposed budget in

17 subsequent GRC's, GSWC should produce its next GRC's pipeline replacement budget

18 using software application tools that account for a pipeline's condition.

 ³⁸ GSWC response to Public Advocates Office data request DG-07, Q.1.b., Attachment 1-6.
 ³⁹ A.23-08-010, See GSWC's individual pipeline project "Project Cost Estimates" for: Singingwood, Lincoln Street, Oak Crest, Valley Avenue, Eaton Road, Niland, Butte Road, Azores Circle Area Main, Primavera Lane, and Llanto Road Main Replacement; See also GSWC response to Public Advocates Office data request DG-05, Q.6., Attachment 1-7.

⁴⁰ GSWC does not have field reports for its Singingwood, Lincoln Street, Oak Crest, Valley Avenue, Eaton Road, Niland, and Butte Road proposed pipeline projects. GSWC had field reports for its proposed Azores Circle Area Main, Primavera Lane, and Llanto Road Main Replacement. GSWC response to Public Advocates Office data request DG-05, Q.6., Attachment 1-7.

⁴¹A.23-08-010, Volume 2 Testimony, Attachment H, p. 37.

⁴² A.23-08-010, Volume 2 testimony, Attachment H, pp.69-70.

⁴³ GSWC response to Public Advocates Office data request DG-07, Q.4. and A.23-08-010, Volume 2 Testimony, Attachment H, p.72., Attachment 1-6.

1	C. For A Foot of Pipeline Replacement Proposed In This GRC, GSWC's
2	Costs Are an Unreasonable 156% to 219% Greater Than GSWC's
3	Average of 2018-2022 Cost Per Foot of Pipeline Replaced
4	The Commission should adjust GSWC's proposed pipeline replacement budget in

5 all three of its Regions to reflect the recorded five-year average (2018-2022) per-foot

6 pipeline costs per Region. Using the most recent, available, five-year period (2018-2022)

7 of per-foot pipeline cost per Region is reasonable because it includes pre-COVID and

8 COVID years.⁴⁴ GSWC's 2024-2026 annual costs per foot of pipeline are unreasonable

9 as the costs are between 156% and 219% greater than the average 2018-2022 cost per

10 foot of pipeline, as shown in Table 1-2 and Figure 1-2 below.

⁴⁴Governor Gavin Newsom declared a State of Emergency on March 4, 2020: <u>https://www.gov.ca.gov/2020/03/04/governor-newsom-declares-state-of-emergency-to-help-state-prepare-for-broader-spread-of-covid-19/</u>.

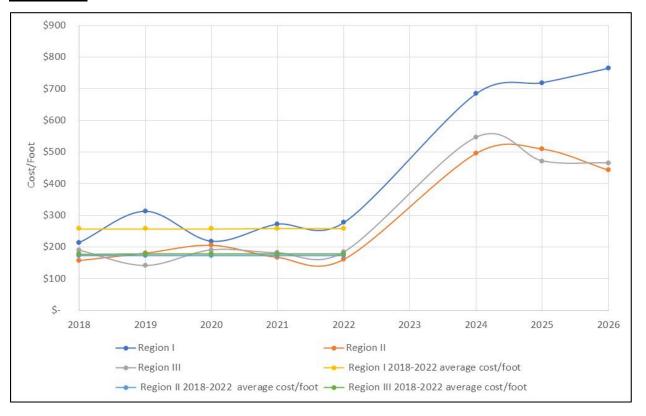
Year	Region I	Region II	Region III
2018	\$214	\$157	\$190
2019	\$313	\$180	\$142
2020	\$218	\$205	\$191
2021	\$272	\$167	\$182
2022	\$277	\$160	\$184
2018-2022 Average	\$259	\$174	\$178
	GSWC's 2024-202	6 Annual Unit Prices	
2024	\$684	\$496	\$546
2025	\$719	\$510	\$471
2026	\$764	\$443	\$465

1 <u>Table 1-2: GSWC's Recorded and Forecasted Cost Per Foot of Pipeline⁴⁵</u>

2

3 Figure 1-2: GSWC's 2018-2022 Recorded and 2024-2026 Forecasted Cost Per Foot





1 As shown in the Table 1-2 and Figure 1-2, GSWC forecasts its 2025 Region I 2 cost/foot of pipeline at approximately 177% more than its 5-year average (2018-2022) 3 recorded (\$719 compared with \$259) and 160% more than its Test Year 2022 recorded 4 (\$719 compared with \$277). For Region II, GSWC forecasts a 2025 cost/foot of pipeline 5 of approximately 193% more than its 5-year average (2018-2022) recorded (\$510 6 compared with \$174) and 219% more than its Test Year 2022 recorded (\$510 compared 7 with \$160). For Region III, GSWC forecasts a 2025 cost/foot of pipeline of 8 approximately 165% more than its 5-year average (2018-2022) recorded (\$471 compared 9 with \$178) and 156% more than its Test Year 2022 recorded (\$471 compared with \$184). 10 GSWC states that its planned project costs are subject to unpredictable major 11 economic shifts, such as the COVID-19 pandemic, high inflation, and supply chain disruptions.⁴⁷ However, a statistical analysis of GSWC's recorded 2018-2022 pipeline 12 13 cost/foot in Table 1-2 demonstrates that 73% of GSWC's cost/foot amounts are within 14 one standard deviation of the mean of \$203/foot during the years 2018-2022. Therefore, 15 it is reasonable to conclude that the impact on cost of "unpredictable major economic 16 shifts" did not impact GSWC's pipeline costs. Therefore, the Commission should adjust 17 GSWC's proposed pipeline replacement budget in all three of its Regions to reflect the actual five-year average (2018-2022) recorded cost per-foot of pipeline per Region. 18

 ⁴⁵Region I includes Arden, Cordova, Bay Point, Clearlake, Los Osos, Edna Road, Orcutt, Tanglewood, Sisquoc, Lake Marie, Nipomo, Cypress Ridge, and Simi Valley. The Regional cost/foot is based on GSWC's recorded 2018-2022 miles replaced and pipeline costs. Note: GSWC acquired the Robbins System in 2022, therefore, the Robbins 2018-2022 pipeline cost/foot is not included. *See* GSWC Advice Letter 1878; *See also* Attachment 1-4 for cost/foot calculation; *See also* GSWC's response to Public Advocates Office data request DG-01. The 2024-2026 cost/foot is calculated from GSWC's A.23-08-010 Pipeline Management Program, Vol. 2 Testimony, Attachment H pp 66-67 and 74-75.
 ⁴⁶Region I includes Arden, Cordova, Bay Point, Clearlake, Los Osos, Edna Road, Orcutt, Tanglewood, Sisquoc, Lake Marie, Nipomo, Cypress Ridge, and Simi Valley. The Regional cost/foot is based on GSWC's recorded 2018-2022 miles replaced and pipeline costs. Note: GSWC acquired the Robbins System in 2022, therefore, the Robbins 2018-2022 pipeline cost. Note: GSWC acquired the Robbins System in 2022, therefore, the Robbins 2018-2022 pipeline cost/foot is not included. *See* GSWC Advice Letter 1878; *See also* Attachment 1-4 for cost/foot calculation; *See also* GSWC's response to Public Advocates Office data request DG-01. The 2024-2026 cost/foot is not included. *See* GSWC Advice Letter 1878; *See also* Attachment 1-4 for cost/foot calculation; *See also* GSWC's response to Public Advocates Office data request DG-01. The 2024-2026 cost/foot is calculated from GSWC's A.23-08-010 Pipeline Management Program, Vol. 2 Testimony, Attachment H pp 66-67 and 74-75.
 ⁴⁷ A.23-08-010 Volume I Capital testimony, pp. 23-24.

1	D. GSWC's Proposed Pipeline Budgets Should Be Based On GSWC's 2018-
2	2022 Costs Of Completed Pipeline Replacement Projects Compared
3	With The Corresponding Commission Authorized Amounts, per Region
4	In addition to GSWC's unreasonable proposed cost per foot of pipeline, GSWC's
5	proposed annual pipeline investment budgets are inflated when compared with GSWC's
6	actual 2018-2022 pipeline replacement costs. Using the most recent, available, five-year
7	period (2018-2022) of per-foot pipeline cost per Region is reasonable because it includes
8	pre-COVID and COVID years. ⁴⁸ For the years 2018-2022, GSWC's Region I completed
9	pipeline replacement cost was 43% of the Commission's total authorized budget, for
10	Region II, 64% of the Commission's total authorized budget, and for Region III, 83% of
11	the Commission's total authorized budget, as shown in Figure 1-3, below.49.50

⁴⁸Governor Gavin Newsom declared a State of Emergency on March 4, 2020: <u>https://www.gov.ca.gov/2020/03/04/governor-newsom-declares-state-of-emergency-to-help-state-prepare-for-broader-spread-of-covid-19/</u>.

⁴⁹ GSWC provided annual 2013-2022 Proposed Budgets, Authorized Budgets and Recorded Costs for each system included in each Region. The sum of the 2018-2022 Authorized Budgets and Recorded Cost were calculated from the provided data. For the 2018-2022 period, the Region I Authorized Budget was \$19,793,300 compared with \$8,442,340, or 43%; For Region II, the Authorized Budget was \$102,914,300 compared with \$65,965,649, or 64%; For Region III, the Authorized Budget was \$62,504,185 compared with \$51,951,162, or 83%. GSWC's response to Public Advocates Office data request DG-01, Attachment 1., Attachment 1-5.

⁵⁰ GSWC states that for years 2021 and 2022, its Proposed Budgets and Authorized Budgets are the same based on the Commission's 2023 Decision, which authorized a total capital program budget. GSWC's response to Public Advocates Office data request DG-01, Attachment 1., Attachment 1-5 and A.20-07-012, Attachment E, pp. 59-60, and D.23-06-024, p.10.

1 Figure 1-3: Comparison Of GSWC's 2018-2022 Recorded Costs And Authorized

\$120,000,000 \$100,000,000 \$60,000,000 \$40,000,000 \$20,000,000 \$-Region I Region I Region II 2018-2022 Authorized Budget 2018-2022 Recorded Cost

2 Budgets By Region⁵¹

4

During the same years, 2018-2022, in most cases, GSWC exceeded the

5 Commission's total authorized pipeline replacement miles for the following systems, by

6 Region: a total of 2.14 miles, or 40%, of Region I's Cordova, Bay Point, Clearlake, Los

⁵¹Region I includes Arden, Cordova, Bay Point, Clearlake, Los Osos, Edna Road, Orcutt, Tanglewood, Sisquoc, Lake Marie, Nipomo, Cypress Ridge, and Simi Valley. GSWC's response to Public Advocates Office data request DG-01., Attachment 1-5.

- 1 Osos, Edna Road, and Tanglewood;⁵² in Region II, by twenty miles, or 34% and in
- 2 Region III, 14 miles, or 37%, as shown in Figure 1-4, and Figure 1-5 below. 53, 54

3 Figure 1-4: Comparison Of GSWC's Region I Cordova, Bay Point, Clearlake, Los

4 Osos, Edna Road, And Tanglewood 2018-2022 Total Pipeline Miles Recorded And

- 2.00 1.80 1.60 1.40 1.20 Viiles 1.00 0.80 0.60 0.40 0.20 0.00 Cordova **Bay Point** Clearlake Los Osos Edna Road Tanglewood 2018-2022 Total Authorized Miles 2018-2022 Total Recorded Miles
- 5 <u>Authorized</u>

6

⁵² GSWC provided annual 2013-2022 Proposed Pipeline Replacement Miles, Authorized Pipeline Replacement Miles, and Recorded Pipeline Replacement Miles for each system included in each Region. The sum of the 2018-2022 Authorized Pipeline Replacement Miles and Recorded Pipeline Replacement Miles was calculated from the provided data. Region I 2018-2022 total Authorized Pipeline Replacement Miles for Cordova, Bay Point, Clearlake, Los Osos, Edna Road, and Tanglewood was 3.27 compared to 5.41 Recorded Pipeline Replacement Miles. Region I also includes, Arden, Lake Marie, Orcutt, Sisquoc, Nipomo, Cypress Ridge, and Simi Valley. Between 2018 and 2022, the Commission did not authorize pipeline replacement budgets in Nipomo, Sisquoc, and Cyprus Ridge nor did GSWC record pipeline costs for those systems during the same period either. GSWC's response to Public Advocates Office data request DG-01., Attachment 1-5.

⁵³ GSWC provided annual 2013-2022 Proposed Pipeline Replacement Miles, Authorized Pipeline Replacement Miles, and Recorded Pipeline Replacement Miles for each system included in each Region. For GSWC's Region II: 54 miles of Authorized Pipeline Replacements compared to 74 miles Recorded Pipeline Replacement Miles; and Region III: 41 miles Authorized Pipeline Replacements compared to 55 Recorded Pipeline Replacement Miles. GSWC's response to Public Advocates Office data request DG-01., Attachment 1-5.

⁵⁴ GSWC states that for years 2021 and 2022, its Proposed Budgets and Authorized Budgets are the same based on the Commission's 2023 Decision, which authorized a total capital program budget. GSWC's response to Public Advocates Office data request DG-01, Attachment 1, Attachment 1-5, and A.20-07-012, Attachment E, pp. 59-60, and D.23-06-024, p.10.

1 Figure 1-5: Comparison Of GSWC's Region II and Region III 2018-2022 Total



2 **<u>Pipeline Miles Recorded And Authorized</u>** 55,56

As shown in Figure 1-4 and 1-5, GSWC replaced more pipeline miles than the Commission's authorized miles, while at the same time, GSWC's actual costs for the corresponding pipeline replacement miles are less than the Commission's authorized budget. For example, between 2018 and 2022, for Region I's Arden-Cordova ratemaking area, GSWC completed two miles of pipeline projects while spending 57% of the Commission's authorized budget for the same two miles of pipeline;⁵⁷ for Region II,

³

⁵⁵ GSWC provided annual 2013-2022 Proposed Pipeline Replacement Miles, Authorized Pipeline Replacement Miles, and Recorded Pipeline Replacement Miles for each system included in each Region For GSWC's Region II: 54 miles of Authorized Pipeline Replacements compared to 74 miles Recorded Pipeline Replacement Miles; and Region III: 41 miles Authorized Pipeline Replacements compared to 55 Recorded Pipeline Replacement Miles. GSWC's response to Public Advocates Office data request DG-01., Attachment 1-5.

⁵⁶ GSWC states that for years 2021 and 2022, its Proposed Budgets and Authorized Budgets are the same based on the Commission's 2023 Decision, which authorized a total capital program budget. GSWC's response to Public Advocates Office data request DG-01, Attachment 1., Attachment 1-5 and A.20-07-012, Attachment E, pp. 59-60, and D.23-06-024, p.10.

⁵⁷ GSWC provided annual 2013-2022 Proposed Pipeline Replacement Miles, Authorized Pipeline Replacement Miles, and Recorded Pipeline Replacement Miles for each system included in each Region. GSWC also provided annual 2013-2022 Proposed Budgets, Authorized Budgets and Recorded Costs for each system included in each Region. The sum of the Arden-Cordova system's 2018-2022 Authorized Budgets and Recorded Cost were calculated from the provided data. The sum of the 2018-2022

GSWC completed 74 miles of pipeline projects while spending 64% of the Commission's
 authorized budget for 54 authorized miles.⁵⁸ Therefore, the Commission should adjust
 GSWC's proposed pipeline replacement budget in all three of its Regions, as described
 below.

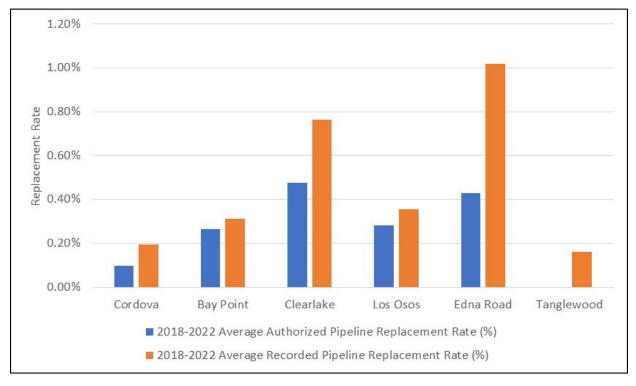
5 E. <u>GSWC Should Improve Its Methodology For Determination Of Its</u> 6 <u>Proposed Pipeline Projects In Its Next GRC Application To Comply</u> 7 <u>With Commission Authorized Pipeline Replacement Miles And Rates</u> 8 In addition to the comparison of GSWC's recorded costs and miles replaced to 9 Commission authorized amounts, the following four examples also demonstrate that 10 GSWC should improve its methodology for determining its proposed pipeline projects in 11 its next GRC application. Example 1) GSWC exceeded the Commission authorized

Authorized Pipeline Replacement Miles and Recorded Pipeline Replacement Miles were calculated from the provided data. For the period 2018-2022, for the Arden-Cordova system, GSWC completed 2 miles of pipeline replacements at a recorded cost of \$2,825,353 compared with the Commission's Authorized Pipeline Replacement Budget of \$4,916,200 for 2.01 miles Authorized Pipeline Replacement Miles. GSWC's response to Public Advocates Office data request DG-01, Attachment 1., Attachment 1-5. ⁵⁸For Region II: GSWC recorded \$8,245,706 of pipeline replacement cost between 2018 and 2022 compared with the corresponding \$12,864,288 Authorized Pipeline Replacement Budget. GSWC provided annual 2013-2022 Proposed Pipeline Replacement Miles, Authorized Pipeline Replacement Miles, and Recorded Pipeline Replacement Miles for each system included in each Region. GSWC also provided annual 2013-2022 Proposed Budgets, Authorized Budgets and Recorded Costs for each system included in each Region. The sum of the Region II's 2018-2022 Authorized Budgets and Recorded Cost were calculated from the provided data. GSWC's response to Public Advocates Office data request DG-01, Attachment 1., Attachment 1-5.

- 1 average 2018-2022 replacement rate for five of its thirteen⁵⁹ Region I systems, as shown
- 2 in Figure 1-6, below: <u>60, 61</u>

3 Figure 1-6: Comparison Of GSWC's Region I 2018-2022 Recorded Average And

4 <u>Authorized Replacement Rates For Six Systems⁶²</u>



5

⁵⁹ GSWC provided annual 2013-2022 Authorized Pipeline Replacement Rates and Recorded Pipeline Replacement Rates for each system included in each Region. The 2018-2022 total and average replacement rates were calculated from GSWC's data. The Region I systems in which GSWC exceeded the 2018-2022 average authorized replacement rates include: Cordova (0.20% recorded compared to 0.10% authorized), Bay Point (0.31% recorded compared to 0.26% authorized), Clearlake (0.76% recorded compared to 0.48% authorized), Los Osos (0.36% recorded compared to 0.36% authorized), Edna Road (1.02% recorded compared to 0.43% authorized), and Tanglewood (0.16% compared to 0%). Attachment 1-8: GSWC's response to Public Advocates Office data request DG-08, Attachment 1.
⁶⁰ GSWC provided annual 2013-2022 Authorized Pipeline Replacement Rates and Recorded Pipeline Replacement rates were calculated from GSWC's data. Region III systems in which GSWC exceeded the 2018-2022 average authorized replacement rate include: Wrightwood, Lucerne Valley, Apple Valley South, South San Gabriel, South Arcadia, San Dimas, and West Orange County. GSWC's response to Public Advocates Office data request DG-08, Attachment 1-8.

⁶¹ GSWC states that for years 2021 and 2022, its Proposed Budgets and Authorized Budgets are the same based on the Commission's 2023 Decision which authorized a total capital program budget. GSWC's response to Public Advocates Office data request DG-01, Attachment 1, Attachment 1-5, and A.20-07-012, Attachment E, pp. 59-60, and D.23-06-024, p.10

⁶² GSWC provided annual 2013-2022 Proposed Budgets, Authorized Budgets and Recorded Costs for each system included in each Region. GSWC also provided annual 2013-2022 Proposed Pipeline

Example 2) Specifically, between 2018 and 2022, for GSWC's Region I Orcutt system, GSWC spent \$491,641 and replaced 0.3 miles compared with the Commission authorized amount of \$6,577,300 for GSWC's authorized 5.5 miles of pipeline between 2018 and 2022.^{63,64} Example 3) For Region II, GSWC exceeded the Commission's authorized replacement rate in five of its eight⁶⁵ systems, or 63%, as shown in Figure 1-7; below.⁶⁶

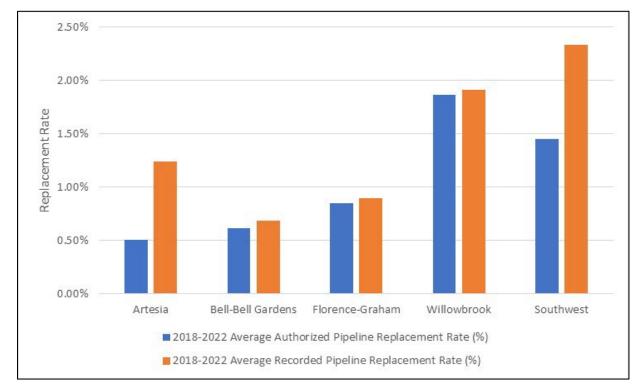
Replacement Miles and Rates, Authorized Pipeline Replacement Miles and Rates, and Recorded Pipeline Replacement Miles and Rates for each system included in each Region. The 2018-2022 Authorized Budgets and Recorded Costs, and Average Authorized and Recorded Pipeline Replacement Rate were calculated from the provided data. GSWC's 2018-2022 Annual Recorded Pipeline Replacement Cost exceeded its Authorized Pipeline Replacement Budget for each of the systems shown in Figure 1-6. Region I includes Arden, Cordova, Bay Point, Clearlake, Los Osos, Edna Road, Orcutt, Tanglewood, Sisquoc, Lake Marie, Nipomo, Cypress Ridge, and Simi Valley. GSWC's response to Public Advocates Office data request DG-01., Attachment 1-5. The 2024-2026 cost/foot is calculated from GSWC's A.23-08-010 Pipeline Management Program, Vol. 2 Testimony, Attachment H, pp. 66-67 and 74-75. 63 GSWC provided annual 2013-2022 Proposed Budgets, Authorized Budgets and Recorded Costs for each system included in each Region. GSWC also provided annual 2013-2022 Proposed Pipeline Replacement Miles and Rates, Authorized Pipeline Replacement Miles and Rates, and Recorded Pipeline Replacement Miles and Rates for each system included in each Region. The 2018-2022 total Orcutt Authorized and Recorded Pipeline Replacement Cost and Authorized and Recorded Replacement Miles was calculated from GSWC's data. Between 2018 and 2020, the Commission authorized a total of \$1,673,900 and GSWC spent \$20,915. GSWC's response to Public Advocates Office data request DG-01, Attachment 1., Attachment 1-5.

⁶⁴ GSWC states that for years 2021 and 2022, its Proposed Budgets and Authorized Budgets are the same based on the Commission's 2023 Decision, which authorized a total capital program budget. GSWC's response to Public Advocates Office data request DG-01, Attachment 1, Attachment 1-5, and A.20-07-012, Attachment E, pp. 59-60, and D.23-06-024, p.10.

⁶⁵ GSWC provided annual 2013-2022 Authorized Pipeline Replacement Rates and Recorded Pipeline Replacement Rates for each system included in each Region. The 2018-2022 total and average replacement rates were calculated from GSWC's data. Region II ratemaking areas in which GSWC exceeded the 2018-2022 average authorized replacement rate include: Southwest (2.33% recorded compared to 1.45% authorized), Willowbrook (1.91% recorded compared to 1.86% authorized), Florence-Graham (0.89% recorded compared to 0.85% authorized), Bell-Bell Gardens (0.68% recorded compared to 0.61% authorized), and Artesia (1.24% recorded compared to 0.51% authorized). GSWC's response to Public Advocates Office data request DG-08, Attachment 1., Attachment 1-8.

⁶⁶ GSWC provided annual 2013-2022 Authorized Pipeline Replacement Rates and Recorded Pipeline Replacement Rates for each system included in each Region. The 2018-2022 total and average replacement rates were calculated from GSWC's data. Region III ratemaking areas in which GSWC exceeded the 2018-2022 average authorized replacement rate include: Wrightwood (4.31% recorded compared to 0% authorized), Lucerne Valley (4.33% recorded compared to 1.95% authorized), Apple Valley South (3.05% recorded compared to 1.98% authorized), South San Gabriel (2.09% recorded compared to 0.53%), South Arcadia (3.04% recorded compared to 2.58% authorized), San Dimas (0.45% recorded compared to 0.30% authorized), and West Orange County (0.40% recorded compared to 0.31% authorized). GSWC's response to Public Advocates Office data request DG-08, Attachment 1., Attachment 1-8.

1 Figure 1-7: Comparison Of GSWC's Region II 2018-2022 Recorded Average And

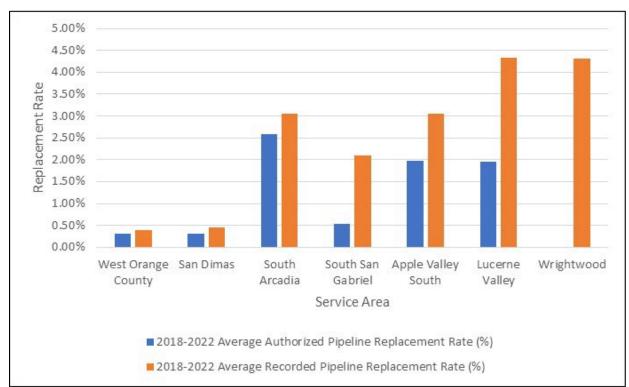


2 Authorized Replacement Rates For Five Systems

- 4 Example 4) GSWC exceeded the Commission's authorized replacement rate in seven of
- 5 its sixteen Region III, systems, or 44%, as shown in the Figure 1-8, below.⁶⁷

⁶⁷ GSWC provided annual 2013-2022 Authorized Pipeline Replacement Rates and Recorded Pipeline Replacement Rates for each system included in each Region. The 2018-2022 total and average replacement rates were calculated from GSWC's data. Region III ratemaking areas in which GSWC exceeded the 2018-2022 average authorized replacement rate include: Wrightwood, Lucerne Valley, Apple Valley South, South San Gabriel, South Arcadia, San Dimas, and West Orange County. GSWC's response to Public Advocates Office data request DG-08, Attachment 1., Attachment 1-8.

1 Figure 1-8: Comparison Of GSWC's Region III 2018-2022 Recorded Average And



2 Authorized Replacement Rates For Seven Systems

GSWC's should improve its methodology to determine proposed pipeline replacement projects in its next GRC to comply with the Commission's authorized pipeline miles and budget.

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F. <u>Results of GSWC's 2021 American Water Works Association Water</u> Audit Are Inconsistent With Its 2024-2026 Pipeline Replacement Rates

GSWC's proposed pipeline replacement rates are inconsistent with the results of
its 2021 American Water Works Association (AWWA) Water Audits provided by
GSWC in its application.⁶⁸ The AWWA Water Audit's results are used by the industry to
"guide a program for cost-effective water loss control and revenue recovery."⁶⁹ A metric
provided in the AWWA Water Audit is the Infrastructure Leakage Score (ILI).⁷⁰ The ILI
provides a "highly effective" performance indicator for benchmarking a utility's

⁶⁸ GSWC's MDR II.E.03.

<u>⁶⁹ https://www.awwa.org/Resources-Tools/Resource-Topics/Water-Loss-Control.</u>

⁷⁰ AWWA Free Water Audit Software v5.0 Definitions p. 33.

- 1 performance in management of real water losses. Each ILI Score range includes specific
- 2 financial, operational, and water resources considerations, as described in Figure 1-9. The
- 3 2021 average ILI score for GSWC's Regions are: Region $I^{\underline{71}}$: 3.83; Region $II^{\underline{72}}$: 1.08, and
- 4 Region III⁷³: 1.43, as shown in Table 1-3. These scores place GSWC's infrastructure in
- 5 leakage control for Region II and Region III at a high level, indicating a healthy system.⁷⁴
- 6 An ILI of 3.0 to 5.0 is appropriate when water resources are enough to meet water needs.
- 7 Figure 1-9 Target ILI Ranges, shows the definitions and criteria for the ILI scores shown
- 8 in Table 1-3, below.

Arcadia, South San Gabriel, Barstow, Apple Valley South, and Wrightwood.

 ¹¹ The Region I average ILI score was calculated from GSWC's data in MDR II.E.03. The Region I average ILI score calculation includes Cordova, Bay Point, Clearlake, Los Osos, Orcutt, and Simi Valley.
 ¹² The Region II average ILI score was calculated from GSWC's data MDR II.E.03. The average ILI score includes Artesia, Norwalk, Bell-Bell Gardens, Florence-Graham, Culver City, and Southwest.
 ¹³ The Region III average ILI score was calculated from GSWC's data MDR II.E.03. The average ILI score includes West Orange County, Cowan Heights, Placentia-Yorba Linda, Claremont, San Dimas, South

⁷⁴ GSWC's Region I exceptions are: Clearlake with an ILI of 6.9 and Cordova with an ILI of 10.4. *See* GSWC's 2021 AWWA Water Audits for Clearlake and Cordova.

1	Table	1-3:	GSW	C's	2021	ILI	SCO	<u>RES^{7:}</u>	<u>5,76</u>

Region	2021 Average ILI
Region I ⁷⁷	3.83
Region II ^{<u>78</u>}	1.08
Region III ⁷⁹	1.43

2

3 Figure 1-9 Target ILI Ranges⁸⁰

General Guidelines for Setting a Target ILI (without doing a full economic analysis of leakage control options)					
Target ILI Range	Financial Considerations	Operational Considerations	Water Resources Considerations		
1.0 - 3.0	Water resources are costly to develop or purchase; ability to increase revenues via water rates is greatly limited because of regulation or low ratepayer affordability.	Operating with system leakage above this level would require expansion of existing infrastructure and/or additional water resources to meet the demand.	Available resources are greatly limited and are very difficult and/or environmentally unsound to develop.		
>3.0 -5.0	Water resources can be developed or purchased at reasonable expense; periodic water rate increases can be feasibly imposed and are tolerated by the customer population. Existing water supply infrastructure capability is sufficient to meet long-term demand as long as reasonable leakage management controls are in place. Water resources are believed to be sufficient meet long-term needs, but demand managem interventions (leakage management, water conservation) are included in the long-term				
>5.0 - 8.0	Cost to purchase or obtain/treat water is low, as are rates charged to customers.	Superior reliability, capacity and integrity of the water supply infrastructure make it relatively immune to supply shortages.	Water resources are plentiful, reliable, and easily extracted.		
Greater than 8.0	Greater than 8.0 Although operational and financial considerations may allow a long-term ILI greater than 8.0, such a level of leakage is not an effective utilization of water as a resource. Setting a target level greater than 8.0 - other than as an incremental goal to a smaller long-term target - is discouraged.				
Less than 1.0	If the calculated Infrastructure Leakage Index (ILI) value for your system is 1.0 or less, two possibilities exist. a) you are maintaining your leakage at low levels in a class with the top worldwide performers in leakage control. b) A portion of your data may be flawed, causing your losses to be greatly understated. This is likely if you calculate a low ILI value but do not employ extensive leakage control practices in your operations. In such cases it is beneficial to validate the data by performing field measurements to confirm the accuracy of production and customer meters, or to identify any other potential sources of error in the data.				

4 5

GSWC's 2024-2026 pipeline projects are inconsistent with its ILI scores and non-

6 revenue water as a percentage of water supplied. For example, Region I's weighted

7 average ILI score of 3.8 is high because it includes the Cordova system with an ILI score

8 of 10.4 and the Clearlake system with an ILI score of 6.9. Both Cordova and Clearlake

⁷⁵GSWC's MDR II.E.03.

 ⁷⁶Note: ILI does not apply to small systems with less than 32 service connections/mile of pipeline.
 ⁷⁷ The Region I average ILI score calculation includes Cordova, Bay Point, Clearlake, Los Osos, Orcutt, and Simi Valley.

⁷⁸ The Region II average ILI score calculation includes Artesia, Norwalk, Bell-Bell Gardens, Florence-Graham, Culver City, and Southwest.

²⁹ The Region III average ILI score includes West Orange County, Cowan Heights, Placentia-Yorba Linda, Claremont, San Dimas, South Arcadia, South San Gabriel, Barstow, Apple Valley South, and Wrightwood.

⁸⁰ AWWA Free Water Audit Software v5.0, Loss Control Planning p. 38.

- 1 have high non-revenue water as a percentage of water supplied, 18.3% and 55.6%, <u>81</u>
- 2 respectively. In this GRC, GSWC includes 0.7%⁸² of Cordova's total pipelines and
- 3 1.7%⁸³ of Clearlake's total pipelines for replacement. Both replacement rates are lower
- 4 than GSWC's Simi Valley pipelines replacement rate of 2.4%.⁸⁴ Simi Valley also has a
- 5 non-revenue water as a percentage of water supplied of 3.8%,⁸⁵ as shown in Figure 1-10
- 6 below.

⁸¹ GSWC's Clearlake system 2021 Annual Cost of Real Losses is \$128,772. GSWC's Clearlake AWWA Water Audit 2021.

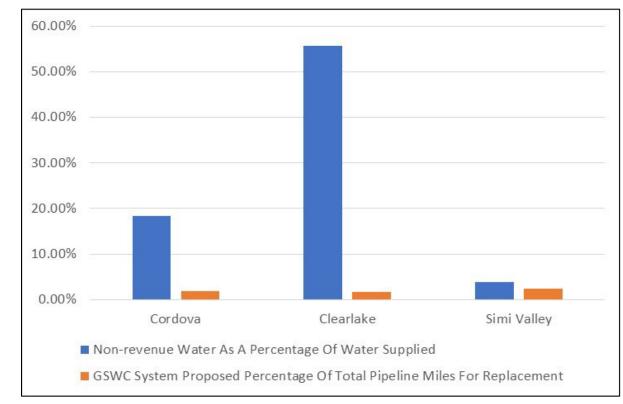
⁸² The Cordova system has 186.9 pipeline miles and GSWC proposes to replace 1.33 miles, or 0.71%. A.23-08-010 Volume 2 testimony, Attachment H, p. 67-68; and GSWC's response to Public Advocates Office data request DG-08, Attachment 1., Attachment 1-8.

⁸³ The Clearlake system has 42.1 pipeline miles and GSWC proposes to replace 0.74 miles, or 1.7%. A.23-08-010 Volume 2 testimony, Attachment H, p. 67-68; and GSWC's response to Public Advocates Office data request DG-08, Attachment 1., Attachment 1-8.

⁸⁴ The Simi Valley system has 138.8 pipeline miles and GSWC' 2024-2026 total pipeline replacement equals 3.37 miles, or 2.4%. A.23-08-010 Volume 2 testimony, Attachment H, p. 67-68; and GSWC's response to Public Advocates Office data request DG-08, Attachment 1., Attachment 1-8.
⁸⁵ See GSWC's 2021 AWWA Water Audits for Simi Valley, tab Performance Indicators.

1 Figure 1-10: Comparison Of GSWC's Cordova, Clearlake, and Simi Valley

2 Proposed Pipeline Replacement Rates And AWWA Water Audit Non-Revenue



3 Water As A Percentage Of Water Supplied

4

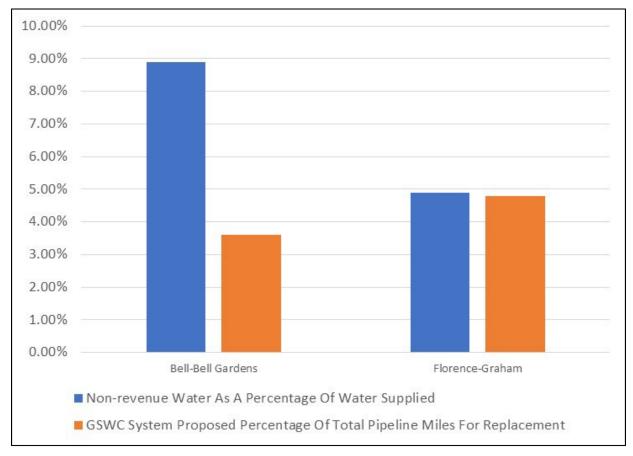
Although Clearlake's non-revenue water as a percentage of water supplied of
55.6% is greater than Simi Valley's at 3.8%, GSWC's GRC application includes 1.7% of
Clearlake's total pipeline miles for replacement compared to Simi Valley's 2.4%. For
Region II, GSWC's GRC application includes 2.9%⁸⁶ of Bell-Bell Gardens' total
pipelines for replacement and 4%⁸⁷ of Florence-Graham's pipelines for replacement.
However, Florence-Graham has both a lower ILI score and non-revenue water as a
percentage of water supplied than Bell-Bell Gardens, (0.89 ILI and 4.9% non-revenue

⁸⁶ The Bell-Bell Gardens system has 66.2 pipeline miles and GSWC' 2024-2026 total pipeline replacement equals 1.93 miles, or 2.9%. A.23-08-010 Volume 2 testimony, Attachment H, p. 67-68; and GSWC's response to Public Advocates Office data request DG-08., Attachment 1-8.
⁸⁷ The Florence-Graham system has 85.8 pipeline miles and GSWC' 2024-2026 total pipeline replacement equals 3.47 miles, or 4%. A.23-08-010 Volume 2 testimony, Attachment H, p. 67-68; and GSWC's response to Public Advocates Office data request DG-08., Attachment H, p. 67-68; and GSWC's response to Public Advocates Office data request DG-08., Attachment H, p. 67-68; and GSWC's response to Public Advocates Office data request DG-08., Attachment H, p. 67-68; and GSWC's response to Public Advocates Office data request DG-08., Attachment 1-8.

- 1 water ratio compared to 2.76 ILI and 8.9% non-revenue water ratio),⁸⁸ for which the
- 2 ratios are shown in Figure 1-11.
- 3 Figure 1-11: Comparison Of GSWC's Bell-Bell Gardens and Florence Graham

4 **Proposed Pipeline Replacement And AWWA Water Audit Non-Revenue Water As**

5 <u>A Percentage Of Water Supplied</u>



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Although Bell-Bell Gardens non-revenue water as a percentage of water supplied is greater than Florence-Graham's percentage, GSWC's GRC application includes 2.9% of Bell-Bell Gardens total pipeline miles for replacement compared to Florence-

10 Graham's 4%.

11 Therefore, the Commission should adjust GSWC's proposed pipeline budget in all

- 12 three of its Regions to account for 1) The lack of a condition-based pipeline assessment
- 13 to determine GSWC's pipeline replacement rate, 2) GSWC's incomplete investigation of

⁸⁸ See GSWC's 2021 AWWA Water Audits for Florence-Graham and Bell-Bell Gardens, tab Performance Indicators.

software applications that account for a pipeline's condition,⁸⁹ 3) GSWC's 2024-2026 1 2 inflated cost per foot amounts compared to its 2018-2022 average recorded replacement 3 cost per foot by Region, 4) GSWC's proposed inflated annual pipeline investment 4 budgets when compared to its 2018-2022 completed pipeline miles and recorded costs, 5) 5 for the years 2018-2022, GSWC's completed pipeline replacement miles and rates that do 6 not comply with the Commission authorized pipeline replacement miles and rates, and 6) 7 GSWC's proposed pipeline replacement rates are inconsistent with the results of its 2021 8 AWWA water audits.

9 The recommended pipeline budgets should be calculated according to the method 10 below.

G. Example of Recommended Annual Pipeline Budget Calculation

For each Region, GSWC's forecasted 2025⁹⁰ budgets, should be calculated as
 follows using GSWC's 2018-2022 actual pipeline replacement costs. Using the most

14 recent, available, five-year period (2018-2022) of pipeline replacement data is reasonable

15 because it includes pre-COVID and COVID years.⁹¹ Region I:-⁹² for the years 2018-2022,

16 GSWC spent, on average, 43% of the Commission's authorized pipeline replacements

17 budget; Region II: <u>93</u> for the years 2018-2022, GSWC spent, on average, 64% of the

18 Commission's authorized pipeline replacements budget; and Region III: <u>94</u> for the years

⁸⁹ D.23-06-024, Settlement Agreement, p. 18.

⁹⁰ The recommended 2024 and 2026 budget calculations are included in Attachment 1-4. ⁹¹ Governor Gavin Newsom declared a State of Emergency on March 4, 2020: <u>https://www.gov.ca.gov/2020/03/04/governor-newsom-declares-state-of-emergency-to-help-state-prepare-for-broader-spread-of-covid-19/</u>.

⁹² Region I includes Arden, Cordova, Bay Point, Clearlake, Robbins, Los Osos, Edna Road, Orcutt, Tanglewood, Sisquoc, Lake Marie, Nipomo, Cypress Ridge, and Simi Valley. See GSWC's A.23-08-010 Vol.2. testimony, Attachment H, pp.74-75.

⁹³ Region II includes Artesia, Norwalk, Bell-Bell Gardens, Florence-Graham, Hollydale, Willowbrook, Culver City, and Southwest. See GSWC's A.23-08-010 Vol.2. testimony, Attachment H, pp.74-75.

⁹⁴ Region III includes West Orange County, Cowan Heights, Placentia-Yorba Linda, Claremont, San Dimas, South Arcadia, South San Gabriel, Barstow, Calipatria-Niland, Morongo Del Norte, Morongo Del Sur, Apple Valley South, Desert View, Apple Valley North, Lucerne Valley, and Wrightwood. See GSWC's A.23-08-010 Vol.2. testimony, Attachment H, pp.74-75.

- 1 2018-2022, GSWC spent, on average, 83% of the Commission's 2018-2022 authorized
- 2 pipeline replacements budget.-95
- 3 Applying both the 2018-2022 average cost per foot and the average percentage
- 4 GSWC spent of the Commission authorized budgets to GSWC's proposed budgets results
- 5 in the following recommended budgets: $\frac{96}{2}$
- 6 <u>Step 1</u>: Calculate the total proposed 2025 budget using the 2018-2022 Average
- 7 Cost/Foot of Pipeline for each Region and an assumed 3% annual escalation:
- 8
- 9 Table 1-4: Recommended Total 2025 Proposed Pipeline Budget Using 2018-2022
- 10 Average Cost Per Foot, By Region 97,98

Region	Recommended 2018- 2022 Average Cost/Foot of Pipeline	3-Year Escalation (2022-2025)	Escalated Cost/Foot to 2025 dollars (multiply Cost/Foot of Pipeline by 1.0927)	GSWC 2025 Proposed Pipeline Feet By Region	Recommended Total 2025 Proposed Pipeline Budget With 2018-2022 Average Cost/Foot (multiply escalated Cost/Foot by feet)
	(A)	(B)	(C)	(D)	(E)
			[A x (1+B)]		[C x D]
Region I	\$259	9.27%	\$283	8,342	\$2,360,864
Region II	\$174	9.27%	\$190	45,038	\$8,563,066
Region III	\$178	9.27%	\$195	42,028	\$8,174,471

⁹⁵ GSWC states that for years 2021 and 2022, its Proposed Budgets and Authorized Budgets are the same based on the Commission's 2023 Decision, which authorized a total capital program budget. GSWC's response to Public Advocates Office data request DG-01, Attachment 1, Attachment 1-5, and A.20-07-012, Attachment E, pp. 59-60, and D.23-06-024, p.10.

⁹⁶ Includes an assumed annual 3% escalation rate between 2022 and 2025.

⁹⁷ See Attachment 1-4 for calculation of the Recommended 2018-2022 Average Cost/Foot of Pipeline by Region.

⁹⁸ GSWC's proposed 2025 pipeline miles by Region is included A.23-08-010 Volume 2 Testimony, Attachment H, pp.66-67. The miles to feet conversions are not included in GSWC's testimony.

- Step 2: Calculate the 2018-2022 average percentage GSWC spent on pipeline 1
- 2 replacement cost of the Commission's total authorized 2018-2022 budget for each **Region**:
- 3
- 4

Table 1-5: 2018-2022 Recorded Pipeline Replacement Cost As A Percentage Of The 5

6 Commission's Authorized Budgets⁹⁹

Region	2018-2022 Average Authorized Pipeline Replacement Budget	2018-2022 Average Recorded Pipeline Replacement Cost	2018-2022 Average Recorded Pipeline Replacement Cost/2018- 2022 Average Authorized Pipeline Replacement Budget
	(A)	(B)	(C)
			[B/A]
Region I	\$1,522,562	\$649,411	43%
Region II	\$12,864,288	\$8,245,706	64%
Region III	\$3,906,512	\$3,246,948	83%

7

Step 3: Calculate the 2025 recommended budget using the 2018-2022 recorded 8

9 pipeline replacement cost as a percentage of the Commission's authorized 2018-2022

budgets for each Region: 10

⁹⁹ GSWC's 2018-2022 annual authorized budgets and costs by Region are included in GSWC's response to Public Advocates Office data request DG-01. The 2018-2022 average authorized pipeline replacement budget, by Region and 2018-2022 average recorded pipeline replacement cost, by Region, was calculated from GSWC's data provided in its response to Public Advocates Office data request DG-01. See Attachment 1-4 for calculations of the Recommended 2018-2022 Average Cost/Foot of Pipeline by Region and the 2018-2022 average authorized pipeline replacement budget and 2018-2022 average recorded pipeline replacement cost.

Region	Recommended 2025 Revised Proposed Pipeline Budget (from Step 1)	2018-2022 Average Recorded Pipeline Replacement Cost/2018-2022 Average Authorized Pipeline Replacement Budget	Recommended Test Year 2025 Pipeline Budget
	(A)	(B)	(C)
			[AxB]
Region I	\$2,360,864	43%	\$1,015,171
Region II	\$8,563,066	64%	\$5,480,362
Region III	\$8,174,471	83%	\$6,784,811

1 Table 1-6: The Recommended Test Year 2025 Pipeline Budget

2

3 Therefore, the Commission should authorize pipeline replacement budget for Test

4 Year 2025 as follows: \$1,015,171 for Region I, \$5,480,362 for Region II, and \$6,784,811

5 for Region III.¹⁰⁰

6

7 IV. <u>CONCLUSION</u>

8 The Commission should authorize the following GSWC annual recommended

9 pipeline budgets, by Region:

¹⁰⁰ See Attachment 1-4 for the calculations of the recommended 2024 and 2026 annual pipeline budgets.

1 Table 1-7: Recommended 2024-2026 Pipeline Budgets Compared With GSWC

Region	Recommended 2024 Budget ^{<u>104</u>}	GSWC Proposed <u>105</u> 2024 Budget	Recommended 2025 Budget ¹⁰⁶	GSWC Proposed <u>107</u> 2025 Budget	Recommended 2026 Budget ¹⁰⁸	GSWC Proposed 2026 ¹⁰⁹ Budget
Region I	\$929,593	\$5,382,400	\$1,015,171	\$5,996,400	\$3,838,625	\$23,411,400
Region II	\$4,522,895	\$18,991,700	\$5,480,362	\$22,963,600	\$7,524,402	\$26,587,200
Region III	\$5,214,203	\$18,170,100	\$6,784,811	\$19,813,400	\$5,255,981	\$14,714,100
Total	\$10,666,691	\$42,544,200	\$13,280,344	\$48,773,400	\$16,622,008	\$64,712,700

2 **Proposed Pipeline Budgets, By Region**^{101,102,103}

3

4

The Commission should adjust GSWC's proposed pipeline budget in all three of

5 its Regions to account for the following six reasons:

104 The recommended 2024 budgets represent an 83% reduction of GSWC's Region I proposed budget, 76% reduction to GSWC's Region II proposed budget, and a 71% reduction to GSWC's Region III proposed pipeline replacement budget. For the Recommended 2024 Budget Calculation, see Attachment 1-4. For GSWC's Proposed Budgets, see GSWC's A.23-08-010 Vol.2. testimony, Attachment H, pp.74-75. See also Public Advocates Report and Recommendations on Capital Project Cost Estimates and Cost Adders and Region III Capital Projects Forecast and Early Retirements.

105 A.23-08-010 Testimony Volume 2, Attachment H. at 74-75.

¹⁰⁶ The recommended 2025 budgets, represent an 83% reduction to GSWC's Region I proposed pipeline budget, 76% reduction to GSWC's Region II proposed pipeline budget, and a 66% reduction to GSWC's Region III proposed pipeline replacement budget. For the Recommended 2024 Budget Calculation, see Attachment 1-4. For GSWC's Proposed Budgets, see GSWC's A.23-08-010 Vol.2. testimony, Attachment H, pp.74-75. Also *see* Public Advocates Report and Recommendations on Capital Project Cost Estimates and Cost Adders and Region III Capital Projects Forecast and Early Retirements.
¹⁰⁷ A.23-08-010 Testimony Volume 2, Attachment H. at 74-75.

¹⁰⁸ The recommended 2026 budgets, represent an 84% reduction to GSWC's Region I proposed pipeline budget, 72% reduction to GSWC's Region II proposed pipeline budget, and a 64% reduction to GSWC's Region III proposed pipeline replacement budget. For the Recommended 2024 Budget Calculation, see Attachment 1-4. For GSWC's Proposed Budgets, see GSWC's A.23-08-010 Vol.2. testimony, Attachment H, pp.74-75. Also *see* Public Advocates Report and Recommendations on Capital Project Cost Estimates and Cost Adders and Region III Capital Projects Forecast and Early Retirements.
¹⁰⁹ A.23-08-010 Testimony Volume 2, Attachment H. at 74-75.

¹⁰¹ Region I includes Arden, Cordova, Bay Point, Clearlake, Robbins, Los Osos, Edna Road, Orcutt, Tanglewood, Sisquoc, Lake Marie, Nipomo, Cypress Ridge, and Simi Valley. See GSWC's A.23-08-010 Vol.2. testimony, Attachment H, pp.74-75.

Region II includes Artesia, Norwalk, Bell-Bell Gardens, Florence-Graham, Hollydale, Willowbrook, Culver City, and Southwest. *See* GSWC's A.23-08-010 Vol.2. testimony, Attachment H, pp.74-75.
 Region III includes West Orange County, Cowan Heights, Placentia-Yorba Linda, Claremont, San Dimas, South Arcadia, South San Gabriel, Barstow, Calipatria-Niland, Morongo Del Norte, Morongo Del Sur, Apple Valley South, Desert View, Apple Valley North, Lucerne Valley, and Wrightwood. *See* GSWC's A.23-08-010 Vol.2. testimony, Attachment H, pp.74-75.

1) The lack of a condition-based pipeline assessment to determine GSWC's
 annual pipeline replacement rate. GSWC's reliance on an age-based approach to
 determine its annual pipeline replacement rate likely results in unnecessary pipeline
 investments and causes an undue burden on ratepayers.

2) GSWC has not completed its investigation of software applications that account
for a pipeline's condition. As part of its settlement with Cal Advocates during its 2020
General Rate Case (GRC), GSWC agreed to investigate software applications that
account for pipe condition.¹¹⁰

9 3) GSWC's 2024-2026 inflated cost per foot amounts compared with its 20182022 average recorded replacement cost per foot by Region.

4) GSWC's proposed inflated annual pipeline investment budgets when compared
to its 2018-2022 completed pipeline miles and recorded costs.

5) For the years 2018-2022, GSWC's completed pipeline replacement miles and
rates do not comply with the Commission authorized pipeline replacement miles and
rates.

6) GSWC's proposed pipeline replacement rates are inconsistent with the results
of its 2021 AWWA water audits.

18 The Commission should adjust GSWC's annual proposed pipeline replacement 19 budgets in all three of its Regions as follows: 1) the budgets should be consistent with the 20 actual five-year average (2018-2022) recorded per-foot pipeline costs per Region. 21 GSWC's requested pipeline budgets are unreasonable because the budgets include pipeline cost per foot which are 156% to 219% greater than its 2018-2022 recorded 22 23 average cost per foot of pipeline; and 2) the recommended annual budgets should be 24 based on GSWC's five-year (2018-2022) percentage of actual costs for completed 25 pipeline projects compared to the Commission's authorized budgets. For the years 2018-26 2022, GSWC spent, on average, for completed pipeline replacement projects, 43% of

¹¹⁰ D.23-06-024, Settlement Agreement, p. 18.

- 1 Region I's, 64% of Region II's, and 83% of Region III's corresponding authorized
- 2 pipeline replacements budgets. 111
- 3 Prior to receiving full funding of its proposed budget in subsequent General Rate
- 4 Cases (GRC), GSWC should produce its next GRC's pipeline replacement budget using
- 5 software application tools that account for a pipeline's condition.

¹¹¹ GSWC states that for years 2021 and 2022, its Proposed Budgets and Authorized Budgets are the same based on the Commission's 2023 Decision, which authorized a total capital program budget. GSWC's response to Public Advocates Office data request DG-01, Attachment 1, Attachment 1-5, A.20-07-012, Attachment E, pp. 59-60, and D.23-06-024, p.10.

CHAPTER 2 EXTRAORDINARY PIPELINE RETIREMENTS

I. <u>INTRODUCTION</u>

4 Ratepayers should not be responsible for assets that were retired significantly 5 earlier than their reasonably estimated useful life. Early retirement of assets creates a 6 disadvantage for ratepayers as the entire cost of the asset is removed (by crediting) from 7 the Utility Plant In Service (UPIS) account. However, rather than removing (by debiting) 8 the actual accumulated depreciated amount of the assets from depreciation reserve 9 account, an amount equal to the full cost of the retired asset is removed. Therefore, the 10 extra accumulated depreciation amount above and beyond the actual accumulated 11 depreciation amount unduly increases the rate base. In a competitive market such early 12 retirements create capital loss as only the actual accumulated depreciation amount is 13 removed from the depreciation reserve account. Allowing GSWC to profit from 14 extraordinary retirements is inconsistent with the Commission's role as a replacement for 15 competition. During this GRC, GSWC's retired pipelines were reviewed to determine if 16 the retirement was extraordinary and justified. $\frac{112}{112}$

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1 2 3

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II. <u>SUMMARY OF RECOMMENDATIONS</u>

19 For each pipeline retired early without justification the Commission should reduce GSWC's rate base by increasing the depreciation reserve (by crediting), for each 20 21 ratemaking area, to account for the cost of extraordinary early retirements. During this 22 GRC, GSWC's retired pipelines were reviewed. However, due to limited information 23 provided by GSWC, the review was limited to a small sample of 71 pipeline segments 24 out of 678 initially marked for sampling purposes. At this time, there are no significant 25 issues related to early retirements of GSWC's pipelines, however, a review of GSWC's 26 pipeline retirements will continue in future GRCs.

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¹¹² GSWC's response to Public Advocates Office data request DG-09, Q.1., Attachment 1., Attachment 2-1

1 III. ANALYSIS

2

A. Pipeline Early Retirement Review

3 GSWC provided a list of 6,034 pipelines retired between 2017 and 2023.¹¹³ 4 However, for 1,292 of the pipelines, GSWC stated that it did not have a record of the 5 original costs nor the year the pipeline was installed.¹¹⁴ Of the remaining 4,742 pipelines 6 with year in service data, GSWC's data showed that it retired 678 pipelines at age twenty 7 years or less.¹¹⁵ In response to a follow-up discovery request regarding these 678 pipelines, GSWC provided additional details only for 71 of the pipelines by the discovery 8 9 due date. GSWC found 1) Twenty-five pipelines were inadvertently marked as 10 "abandoned" and should not have been included in the list, and 2) GSWC previously 11 presented forty-six of the remaining pipelines to the Commission in a prior proceeding.¹¹⁶ Therefore, there are no significant issues with the small sample of 71 pipelines at this 12 time. However, a review of GSWC's pipeline retirements will continue in future GRCs 13 14 to determine whether retirement was justified.

15 IV. <u>CONCLUSION</u>

During this GRC, a review of GSWC's retired pipelines results in no significant issues with the small sample for which GSWC provided timely information. However, a review of GSWC's pipeline retirements will continue in future GRCs.

¹¹³ GSWC provided a list of 6,034 pipelines it abandoned between 2017 and 2023. Of the total, GSWC has a record of the year the pipeline was placed in service for 4,742 pipelines. GSWC assumes 80 years of useful life for pipelines for accounting purposes. GSWC's response to Public Advocates Office data request DG-09, Q.1., Attachment 2-1.

GSWC's response to Public Advocates Office data request DG-09, Q.1. Attachment 2-1.
 GSWC's response to Public Advocates Office data request DG-11, Q.1., Attachment 2-2
 GSWC's response to Public Advocates Office data request DG-11, Q.1., Attachment 2-2

ATTACHMENTS

ATTACHMENT 1-1: STATEMENT OF QUALIFICATIONS

STATEMENT OF QUALIFICATIONS – DAPHNE GOLDBERG

- Q1. Please state your name, business address, and position with the California Public Utilities Commission ("Commission").
- A1. My name is Daphne Goldberg and my business address is 505 Van Ness Avenue, San Francisco, California 94102. I am a Utilities Engineer in the Water Branch of the Public Advocates Office.
- Q2. Please summarize your educational background and professional experience.
- A2. I received a Bachelor of Science Degree in Civil Engineering from Santa Clara University, a Master of Business Administration Degree from San Francisco State University, and a Master's in Civil/Environmental Engineering from University of California, Davis. I received my Engineerin-Training Certification in the State of California, Certificate #141820. My professional experience in my role as a Utilities Engineer includes work on several General Rate Cases, water system acquisitions, review of Advice Letters, and review and analysis of water quality regulations. Prior to joining the Public Advocates Office, my professional experience includes work as a Staff Engineer at URS Corporation in the Civil Engineering Group where I assisted the civil engineers and planners in infrastructure design projects, development of project schedules and budgets and preparation of new project proposals; and a position as a Design Trainee at the San Francisco Public Utilities Commission where I worked on the Water System Improvement Program in the Project Management Bureau on performance reporting documents related to water resources planning, scheduling, risk management and operations.
- Q3. What is your responsibility in this proceeding <u>Golden State Water</u> Company GRC A.23-08-010?
- A3. I am responsible for the preparation of the Report and Recommendations on Pipeline Replacements for the Golden State Water Company General Rate Case Test Year 2025.
- Q4. Does this conclude your prepared direct testimony?
- A4. Yes, it does.

ATTACHMENT 1-2: "CAPTURING CONDITION ASSESSMENT COST SAVINGS" ARTICLE AND "HOW MUCH SHOULD I SPEND ON PIPE CONDITION ASSESSMENTS" ARTICLE

Capturing Condition Assessment Cost Savings Contributing Author



Can Machine Learning Really Provide A Cost-Effective Desktop Analysis? By Greg Baird

Artificial Intelligence, specifically machine learning, is poised to make a significant impact in underground water infrastructure asset management. Not only does machine learning drive performance optimization, it also increases efficiencies in business processes and planning. In the water utility industry, due to the multitude of data and variables involved, water main condition assessment is an ideal use case for this technology.

Desktop Analysis

The traditional desktop study includes collecting all of the pipe attributes, location and repair and break history, and developing a preliminary risk matrix.

Desktop analysis or computational approaches are by far the most cost effective and least invasive, but many of these methods are based on arbitrary assumptions and weightings and utilize a small number of factors relating to the performance of the pipe. These issues translate into a high error rate which means good pipes could be identified as high risk and face premature replacement.

The industry has adopted a number of different approaches ranging from a simple weighted score approach on an excel spreadsheet, to Cohort Analysis, LEYP, Kanew forecasting and Weibull modeling. More advanced statistical modeling may help decipher differences between variables, although many of these approaches may not have the ability to consider the importance of the spacial proximity, elevation or pipe material characteristics which can distort the overall accuracy.

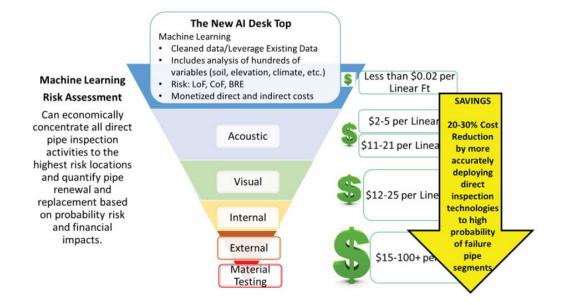
Machine Learning Vs. Age-Based Models

One of the first steps in evaluating this new machine leaning technology for cost effectiveness and accuracy for the water industry is to compare the traditional age-based methodology of determining water pipe asset life and water main breaks with a machine learning risk assessment model.

The Challenge

As the water industry continues to collect large amounts of data, the oldschool methodologies of analyzing that data have only provided a portion of the data's real value. Age-based or straight-line depreciation methodologies have a very high rate of inaccuracy which have translated into thousands of miles of good pipe being replaced simply because it was "at the end of its aged-based service life." AI/machine learning leverages a water utility's collected data and combines more than 1,000 other variables to provide a more accurate predictive model. This model is created for calculating the probability of a water pipe segment failing. Comparing these two types of models reveals very different results as explained in the case study analysis for a large and medium sized utility.

A-6



Comparison of pipe condition assessment inspections technologies. Case Study: Large-Sized Water Utility

Five years of water main break data from a large utility with 3,395 miles of pipe was used to compare how each model would predict the actual pipe's failures. To do this, part of the data set was withheld from the machine learning model to demonstrate the accuracy of its predictability.

The machine learning model captured 26.2 percent of the historical pipe breaks as part of its analysis of the highest risk or worst 5 percent of pipes that are predicted to fail. This 5 percent of the 3,395 miles of pipe identifies 139.5 miles of pipe as the highest risk pipes that are predicted to fail.

The age-based model captured 26.2 percent of the historical pipe breaks by identifying the worst 7 percent of the pipes. This 7 percent of the 3,395 miles of pipe suggests that 195.4 miles of pipe would need to be replaced to avoid the historical breaks.

In comparing the two models, the machine learning model was 28.5 percent (2 percent/7 percent) more effective in identifying pipe breaks over the age-based model.

The machine learning model calls for 139.5 miles of pipe to be replaced The age-based model calls for 195.4 miles of pipe to be replaced The replacement difference is 56 miles of pipes

If the replacement cost for 1 mile of pipe was \$1,000,000 then the agebased model would have spent \$56,000,000 more than the machine learning model to prevent the pipe failures.

In order to further test the machine learning model against an age-based model, a new main break data set was used from a medium sized utility following the same comparison methodology as the large utility.

Case Study: Medium-Sized Water Utility

Five years of water main break data from a medium sized utility with 847 miles of pipe was used to compare how each model would predict the actual pipe's failures. To do this, part of the data set was withheld from the machine learning model to demonstrate the accuracy of its predictability.

The machine learning model captured 10.9 percent of the historical pipe breaks as part of its analysis of the highest risk or worst 1.9 percent of pipes that are predicted to fail. This 1.9 percent of the 847 miles of pipe identifies 14.8 miles of pipe as the highest risk pipes that are predicted to fail.

The age-based model captured 10.9 percent of the historical pipe breaks by identifying the worst 2.4 percent of the pipes. This 2.4 percent of the 847 miles of pipe suggests that 18.7 miles of pipe would need to be replaced to avoid the historical breaks.

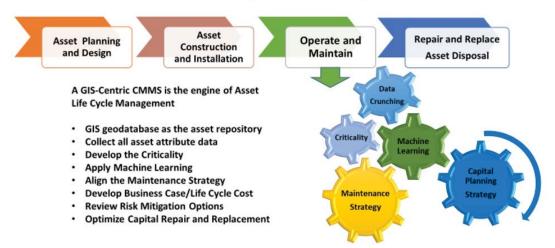
In comparing the two models, the machine learning model was 21 percent (1.9 percent/2.4 percent) more effective in identifying pipe breaks over the agebased model.

The machine learning model calls for 14.8 miles of pipe to be replaced The age-based model calls for 18.7 miles of pipe to be replaced The replacement difference is 4 miles of pipes

A-8

If the replacement cost for 1 mile of pipe was \$1,000,000 then the agebased model would have spent \$4,000,000 more than the machine learning model to prevent the pipe failures.

Asset Life Cycle Management



The Water Pipe Condition Assessment Program and Costs

The accuracy and cost effectiveness of the machine learning provides benefits to the entire pipe condition assessment program by focusing more expensive and time-consuming inspection actives to the high-risk pipes for further investigation. Machine learning can be 20 to 30 percent more accurate and provide the same of level of cost efficiencies in identifying the highest-risk pipes. This 20 to 30 percent cost savings can also be passed down to reduce the individual unit costs of direct inspections by only focusing on the pipes and pipe segments as determined by the Machine Learning Pipe Risk Assessment.

Asset management is maintaining a desired level of service at the lowest life cycle cost.

A condition assessment as a fundamental part of asset management is based on the assumption that materials or infrastructure components deteriorate, with the goal of gathering information to predict the need for repair, rehabilitation, or replacement. The nine main steps of machine learning asset management condition assessment process are:

Develop an up-to-date inventory of assets. With water main pipes, a geographic information system (GIS) mobile app can be used to collect the pipe data.

Apply machine learning likelihood of failure as a solution to clean and verify the data and identify the probability of each pipe's failure using hundreds of variables with a 20 to 30 percent improvement over an age-based model.

Produce a monetized criticality rating for each pipe segment and conduct risk mitigation efforts.

Select and cost effectively deploy direct inspection condition assessment technologies to the high-risk pipes to further determine the internal pipe condition, pipe wall condition, pipe environment condition or leakage.

Update the planned maintenance activities in the CMMS.

Revise pipe repair and replacement capital plans and re-evaluate water rate increases and future debt needs.

Provide high risk pipe locations with GIS maps on mobile devices for field crews.

Update results in the water asset management plan.

Systematically repeat by updating the machine learning model with new data.

Asset management is maintaining a desired level of service at the lowest life cycle cost. Lowest life cycle cost includes the cost efficiencies gain through machine learning over age-based methodologies. The cost benefits of machine learning extend to additional direct inspection condition assessments, pipe rehabilitation, repair and replacement activities. Asset management is implemented through an asset management program and typically includes a

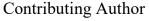
A-10

written asset management plan. Sound financial decisions and developing an effective long-term funding strategy are critical to the implementation of an asset management program.



Greg Baird is president of the Water Finance Research Foundation. He specializes in long-term utility planning, infrastructure asset management and capital funding strategies for municipal utilities in the United States. He has served as a municipal finance officer in California with rate design and implementation experience and as the CFO of Colorado's third-largest utility. https://waterfm.com/how-much-should-spend-pipe-condition-assessments/

How Much Should I Spend on Pipe Condition Assessments?





By Greg Baird

In asking the question, "How much should I spend on pipe condition assessments?" one must first ask about the design, construction, installation and inspection of the pipeline.

Pipe Installation Considerations

If you did not install pipes correctly, you are already, on average, losing 20 to 50 percent of the pipe's service life. If you did not inspect the pipe during installation, then you may be only foregoing 10 to 30 percent of the potential service life for that pipe segment. When it comes to long term underground infrastructure which can last 50 to 300 years doing things correctly has huge

dividends or on the other hand – high costs and risks from decision making errors. Essentially, with all of the variables influencing pipe service life – condition assessments are needed to identify high risk pipes and also avoid replacing the 40 to 70 percent of good pipes condemned by age-based planning assumptions.

Pipe Material Considerations

Pipe material selection needs to be appropriate for its location, dealing with many variables such as environmental issues and operating conditions. Specifications should be open to allow for the engineering review and analysis. 91 percent of all the installed water mains in the United States utilized a combination of cast iron at 28 percent, ductile iron at 28 percent, PVC pipe at 22 percent, and asbestos cement at 13 percent. Which is interesting considering only two materials ductile iron and PVC remain as options for new installations and replacement. The remaining 9 percent of pipes used are represented by HDPE, steel, concrete steel cylinder and other materials. Each pipe material has different pipe characteristics meaning that the installed environment and operational/environmental factors act differently on each pipe material and can be different for each pipe segment.



Lesson learned from recent studies point out that 75 percent of all utilities have some corrosive soils. Utilities with a higher percentage of iron pipe may experience a higher percentage of corrosion related breaks. Analysis of soil corrosivity shows that traditionally, the thickness of the iron pipe wall provided the additional corrosion protection. Cast iron pipes manufactured after World War II have significantly higher failure rates as a result. Cast iron pipe in highly corrosive soil is expected to have over 20 times the break rate of cast iron pipe in low corrosive soils. Corrosion is an important failure mode for cast iron and is the predominant failure mode for ductile iron pipe. Cast iron and ductile iron pipe corrode at about the same rate. Ductile iron pipe in highly corrosive soils has over 10 times the break rate, than a ductile iron pipe in low corrosive soil. The many types of corrosion can also be combined with other environmental conditions, all contributing to water main failures because of the wall thickness of metallic pipes has decreased overtime.

Pipe Diameter Considerations

In the total inventory of water pipes, 85 percent of water mains are less than 12 inches in diameter. 67 percent of all water mains are 8 in. or less in diameter. Eighteen percent of water mains are 10 to 12 in. and 9 percent are 14 to 24 in. in diameter. A national metric of the replacement rate of water mains is 0.8 percent, which equates to a pipe replacement cycle of 125 years with the average pipe break occurring at 50 years. Typical water pipe planning for replacements ranges between 1.0 and 1.6 percent equivalent to a 100 year and 60-year replacement cycle. A water distribution system as defined by most water utilities considers pipe sizes less than 16 or 24 in. in diameter and anything larger as a transmission pipeline. Pipe diameter matters, as an example overall ductile iron pipe has a break rate of 5.5 breaks per 100 miles of pipe for all sizes, but studies also show a 15.1 break rate for ductile pipe pipes less than 12 in. in diameter.

As a general rule of thumb, larger diameter pipes are more expensive, have less breaks therefore a lower likelihood of failure, but if a break does occur the consequence of failure is more severe. As an example, a 16-in. diameter pipe break could cost \$100,000, a 36-in. diameter pipe \$800,000 and an 84-in. diameter pipe over \$1.5 million just in direct costs, not including water loss and other indirect and societal costs which can average between 50 and 66 percent of a utilities direct costs with the repair. For these larger diameter transmission lines for raw water or treated water the cost is too high and the loss of water delivery to a community too disruptive to allow for failures. As a result, condition assessments for these perpetual lifelines should occur every 10 years and even more frequently if there are known issues. There is also a business case for continuous monitoring for understanding any change in the condition of these

A-15

pipes or building redundancy into the system to prevent or mitigate catastrophic failures costing millions of dollars.

Engage the Defect Radar! Space Age AI Technology in Our Underground Sewer Networks

Asset Management Programs

The first basic steps of an infrastructure asset management program are to know what assets you own, where they are located and in what condition they are in. At this point of condition awareness, risk mitigation steps combined with funding scenarios play out to develop the rest of the asset management plan.

One definition or major goal of asset management is to achieve the *longest useful life* of each asset at the *lowest cost* while delivering the expected *level of service*. If we unpack this generalized statement, *longest useful life* would entail pipe material selection, proper design and installation and inspections optimized for the installed environment with periodic pipe condition assessments and analysis to direct changes to maintenance strategies, timely repairs, the use of trenchless technologies and rehabilitation methodologies and open cut replacement considering that a simple aged-based planned intervention will always be wrong considering all of the ongoing and changing variables that can influence the useful life of a pipe. Even the best decay curves with historical data change over time.

The useful life of the pipe also assumes the entire pipe network and every pipe segment. The "lowest cost" approach with pipe condition assessments for the entire distribution system traditionally held by engineering firms as a desktop statistical analysis has now been replaced with a more cost effective and more accurate AI/machine leaning algorithms and cloud platforms using a non-bias approach of hundreds of variables to apply a percentage-based risk of failure (Likelihood of Failure LoF) to every pipe segment for about \$0.02 per linear foot. More importantly, identifying good pipes to avoid asset and financial loss through decision errors is also critical. The more break data and bigger the database, the more accurate predictions can be made for LoF algorithms, and also cleaning data and correcting for missing data. Once a LoF can be established for every unique pipe segment a more accurate, yet subjective consequence of failure (CoF) can be calculated by quantifying in dollars the direct repair costs and indirect societal costs of every pipe segment. This monetized risk or total risk assessment provides a methodology of understanding the carrying risk in dollars which can then be prioritized. As an example, the criticality of a pipe segment failure near a hospital could carry a risk value of \$5 million while the risk mitigation cost could only be \$500,000.

Too many utilities do not understand the actual risk they are carrying and too many financial mangers have asked, "if we make this capital investment what risk amount will it buy down?" Mapping these pipe segment risk values provides a means of grouping together or bundling projects for capital planning efforts while also providing the additional benefit of coordinating with road repair projects and other underground utility right-of-way planning efforts.



Business Process

Asset management requires continual business process improvement and the use of new technologies and methodologies to strive for an overall lower life cycle cost for each asset. Home-grown or in-house pipe risk analysis models should be tested against AI/machine leaning databases to help verify capital plans to prevent the financial decision error of replacing good pipes while also sharpening the accuracy of identifying high-risk pipe segment clusters.

An AI digital desktop pipe condition assessment solution with LoF and CoF with a monetized total risk value can more efficiently direct maintenance and work order strategies for Computer Maintenance Management Systems (CMMS), while identifying targeted pipe segments for more in depth and traditional condition assessment technologies ranging from leak detection and acoustics monitoring to in pipe wall thickness condition assessments and surveys. Traditional and even innovative pipe leak detection and pipe condition assessments are not cost effective to be used on the entire water distribution system. AI can better focus the other needed condition assessment activities reducing the overall cost of identifying risks and "defects to linear foot spend." There is also a workforce benefit of AI in water and sewer operations addressing knowledge loss, retention, labor hours, training and recruiting.

AI enablement benefits many asset management and software planning tools which can also provide CoF evaluations and capital repair and replacement plans with financial investment and funding scenarios.

Asset Management Planning

Underground infrastructure asset management planning is complex with changing variables and levels of uncertainty.

Asset management practitioners need the support of all tools which can help determine and extend the life of a pipe segment in a cost-effective manner while meeting expected service levels. Asset managers are faced with the challenge of balancing risk, cost and levels of service while also taking into consideration pipe planning efforts and failure modes.

A-18

Assets have four basic failure modes. Capacity (pipes need to be replaced because of a planned increase in water demand due to growth); Physical Mortality (actual pipe break and loss of service); Financial Efficiency or Economic Failure (when it is more cost effective to replace an asset due to high operational or maintenance costs and potentially even the risky burden of very high consequence of failure); and Level of Service (which could consider water quality or rust in the water degrading the chlorine effect; social disruption and the number of water main breaks; non-revenue water loss; poor pressure resulting in public safety/firefighting/insurance issues; public health contaminations; and water boil notices).

Conclusion

Financial accounting may suggest a 1-2 percent amount annually of the entire pipe network valuation as a total cost of condition assessment and risk mitigation activities. Engineering firms may suggest a threshold cost of a condition assessment program (statistical desktop review, onsite visits, selection of condition assessment products based on material and diameter, risk analysis and recommendations) at 20 percent of the replacement value of a pipe segment. The introduction and adoption of AI/machine learning for pipe condition assessment and leak detection reduces the overall costs of traditional condition assessment programs and can accelerate the development of water asset management plans. While AI cannot address every failure mode or complexity, if you are NOT including AI/ machine leaning in your infrastructure asset management program for underground pipes you are NOT following the best practices and core principles of asset management and in one way or another over time you will be paying more.



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This post has been updated to reflect the author's current job title.

ATTACHMENT 1-3: MESA STUDY

Pipeline Integrity Testing to Assess the Useful Life of Pipeline Infrastructure

Karyn Igar, Phil Lauri, Paul Shoenberger, David Spencer, Dan Ellison, and Amy Omae

Key Takeaways

Mesa Water District found that a condition- based program was a better option than age- based estimates to determine the remaining useful life of its pipelines.

Asbestos-cement pipe was the primary focus of the testing program. Mesa Water estimates that it will avoid spending \$231 million in unnecessary pipe replacement over the next 30 years.

SEPTEMBER 2019 • VOL.111 • NO.9 13

esaWaterDistrictprovides potablewaterservice to approximately 110,000 people through 317 miles of water main pipelines in Orange County, Calif. While some of its active pipelines were installed as early as 1926, the vast majority of Mesa Water's pipeline infrastructure is asbestos-cement pipe (ACP) that was installed after 1950.

Mesa Water is governed by a five-member elected board of directors that has adopted a "perpetual agency" philosophy, focusing on cost-effectively sustaining long-term service levels. As the distribution system continues to age and deteriorate, investments will be made to maintain desired levels of service. To better understand the cost implications, Mesa Water developed an age-based renewal estimate in 2013. Using local unit cost and industry average-age-based useful-life assumptions grouped by pipeline material, Mesa Waterestimated that it would need \$300 million of renewal work over the next 30 years. Historically, Mesa Water pipelines have performed well, with a break rate of 4.5 breaks per 100 miles per year (approximately three times better than the AWWA recommended service level). Therefore, it was believed that substantial portions of the system still had significant remaining useful life (RUL). Implementing an age-based renewal program was neither affordable nor aprudentalternative.So, in 2014, MesaWateradopteda policy to develop a pipeline testing program to maximize the useful life of its existing pipeline infrastructure. This program seeks to

- estimate the RUL of Mesa Water's pipelines on the basis of measured pipeline properties rather than an age-based estimate,
- identify specific pipes that require replacement, and
- continuously refine the testing program to maximize value toratepayers.

After several years of investigation and testing, the initial goals of this program were accomplished. Because 74% of the system was ACP, it was the initial focus of the Pipeline Integrity Program and is the focus of this article. The Pipeline Integrity Program included extensive system analysis, nondestructive and destructive testing, and data analysis to better understand the system's pipe deterioration rates and mechanisms. This information would help Mesa Water estimate RUL, make near-term renewal decisions, and develop more prudent long-term infrastructure investment budgets.

Through this program it was found that, on average, Mesa Water ACP will last approximately 140 years, which is twice as long as industry average useful-life tables indicate. (According to AWWA's Buried No Longer report, average useful life for ACP is 65–105 years.) By evolving from an Through this program it was found that, on average, Mesa Water ACP will last approximately 140 years, which is twice as long as industry average usefullife tables indicate.

age-based approach to a condition-based program that allows older pipe in good condition to continue to operate, it is estimated that \$231 million of unnecessary pipe replacement will be avoided over the next 30 years. This will allow Mesa Water to cost-effectively sustain long-term service levels and avoid unneeded rate increases.

Path to Achieving Goals of the Pipeline Integrity Study

Before it developed the Pipeline Integrity Program, Mesa Water had pilot-tested the Echologics e-Pulse method for pipeline condition assessment and found it was a good screening tool for ACP. As shown in Figure 1, the acoustic velocity method uses a sound wave traveling through a known material for a known distance to measure the structural thickness of the material. The original and existing wall thicknesses are used to estimate the percent of the original wall thickness remaining and the RUL.

Pipes were prioritized for testing on the basis of break history and age. Ninety pipe segments were tested. More than one-third of the pipes tested had an RUL of 10 years or less. This did not align well with institutional knowledge and the performance of ACP at Mesa Water. There are known limitations to applying this technology when a repair has been performed or the original wall thickness is not known. Therefore, Mesa Water committed to a destructive testing program to verify the condition of the ACP compared with the acoustic test results.

Between 2013 and 2017, Mesa Water used its pipe integrity data to identify and test 29 destructive samples on 23 pipelines. Toperform the destructive testing, ACP samples of pipe, approximately 8 ft long, were collected as part of a planned shutdown. Locations for destructive testing were identified and prioritized on the basis of acoustic test results and potential impact on the community.

Mesa Water was surprised by the crush test and hydrostatic test results. Even though the acoustic test results showed significant wall loss and limited useful life, crush testing showed that all of the segments tested would meet new pipe criteria for crush strength. The hydrostatic failure test showed that for 14 of the 17 samples tested, the segments were capable of withstanding greater than 450 psi, or three times the design pressure for Pressure Class 150 water pipe.

To better understand these results, Mesa Water collaborated with the research team that had recently published Water Research Foundation (WRF) Project 4480, *Developmentof an Effective Management Strategy for Asbestos Cement Pipe*, because the team had encountered similar findings. Mesa Water found that crush tests and hydrostatic tests don't necessarily measure the most common failure trigger in ACP (bending due to ground movement). For this failure mechanism, the effective structural remaining wall thickness is the key measurement. To accurately measure this, it's important to understand how ACP corrodes.

Corrosion of Asbestos-Cement Pipe

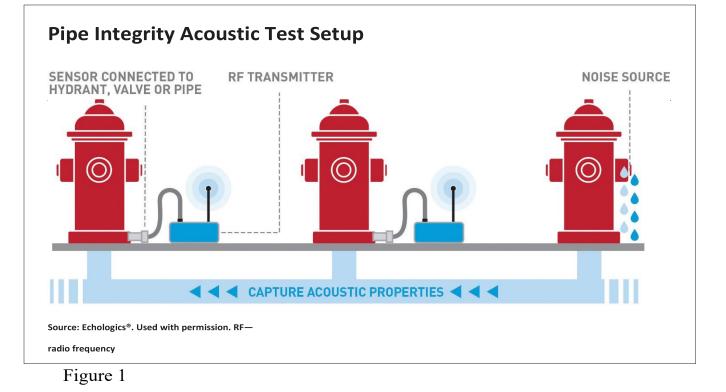
The corrosion of ACP follows a two-step process, documented in WRF Project 4480:

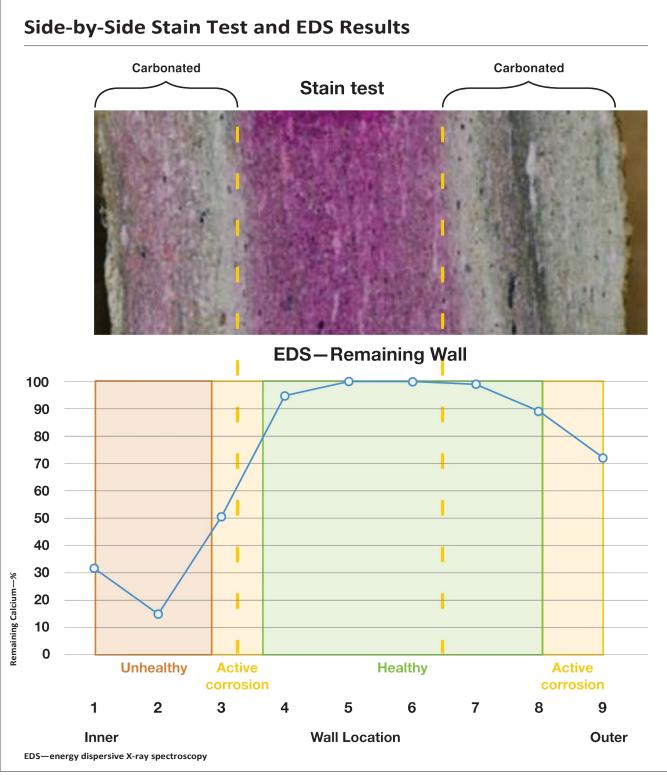
- Step 1—conversion of free lime (Ca(OH)₂) to calcium carbonate (CaCO₃)
- Step 2-calcium dissolution and transport

The first step involves the conversion of free lime to calcium carbonate. This step can be measured by spraying phenolphthalein stain (i.e., conducting a stain test) on a freshly exposed cross section of the pipe wall. The portion of the pipe wall that turns purple is uncarbonated, while the portion that is unstained is carbonated. The image (top) in Figure 2 shows a pipe that has been recently tested, where the left side is the inner portion of the pipe wall and the right side is the outer portion of the pipe wall.

Carbonation starts at the inner and outer wall surfaces. Over time it progresses toward the center of the pipe wall, which is typically uncarbonated. In ACP and other nonreinforced concrete applications, carbonation itself does not weaken the pipe. In fact, studies (such as *Study on Effect of Carbonation on the Properties of Concrete* by Bhunia et al. 2013) in nonreinforced concrete actually show a minor strengthening effect after carbonation. However, carbonation in ACP is a precursor to corrosion.

In step two of the ACP corrosion process, if the environment allows for calcium carbonate to be dissolved and carried away; calcium then leaches from the calciumsilicate-hydrate and other cement products in the concrete







matrix, strength is lost, and the pipe becomes more susceptible to failure.

The extent of this degradation process can be measured by assessing the remaining calcium (Ca) content using an energy dispersive X-ray spectroscopy (EDS) test. The graph (bottom) in Figure 2 shows the EDS test results for the same sample shown in the image. In this test, calcium content is measured at multiple points (i.e., wall locations) along the thickness of the pipe. At installation, calcium content was relatively uniform across the pipe wall thickness. As the ACP wall corrodes from the inner and outer wall surfaces toward the center of the wall, the calcium content will be significantly lower than the calcium content at the center of the pipe wall.

The remaining calcium content at each wall location is reported as a percentage and calculated as the calcium content at that location divided by the maximum calcium content measured at all locations along the wall. Where the remaining calcium content is high, the pipe should be stronger and less likely to break. Where the remaining calcium content is relatively low, the pipe is weaker and more likely to break. Typically, active corrosion is occurring over a relatively narrow portion of the pipe wall.

Figure 2 orients both tests for a single sample to each other to correlate the results. On the inner portion of the pipe wall, the freshwater conveyed by the pipe is an ideal medium to dissolve and carry away calcium carbonate (step 2 of the corrosion process). As a result, shortly after each layer carbonates (step 1), the pipe corrodes (step 2). This means that stain and EDS tests typically correlate very well to each other on the inner pipe wall. However, on the outer pipe wall, there is not a consistent medium to dissolve and carry away the calcium carbonate. Therefore, carbonation can often penetrate deep into the pipe, but the pipe may not corrode nor lose strength. External carbonation occurs merely from exposure to atmospheric carbon dioxide.

Correlating Acoustic and EDS Test Results

Both the acoustic velocity and EDS test results provide measuresofremaining structural wall thickness. Showing test results on 18 different pipes in Mesa Water's system, Figure 3 summarizes the test results and shows reasonable correlation (R^2) for all samples (6–12 inches). However, when three 12-inch samples are excluded in Figure 3, part A, versus part B, the correlation drops significantly.

Research has shown that the condition of ACP varies around the circumference and length of a pipe. Therefore, a perfect correlation should not be expected because EDS measures the condition of a pipe at one location and acoustic tests measure the average condition over the entire segment inspected (typically 300–600 feet). Therefore, The first goal of the Pipeline Integrity Testing Program was to estimate the remaining useful life of Mesa Water's pipelines on the basis of measured pipeline properties rather than an agebased approach.

EDS testing should be used to estimate useful life and more precisely to measure structural wall thickness at a particular location, while acoustic tests should be used to identify macro-level changes in the relative condition of the pipe over several hundred feet.

Pipeline Integrity Study Goals

Goal 1: Estimate Remaining Useful Life

The first goal of the Pipeline Integrity Testing Program was to estimate the RUL of Mesa Water's pipelines on the basis of measured pipeline properties rather than an age-based approach. The destructive testing program for ACP (see the sidebar on page 19) was developed to solve the Schlick failure criterion for critical wall thickness. The critical thickness is the minimum wall thickness required to support the internal and external loads on the ACP. The Schlick failure criterion for ACP is as follows:

$$\frac{F_{SL} * w}{\pi \sigma_r t_{ud}^2 / 3(d+t)^2} + \frac{F_{SP}P}{2\sigma_t t_{ud}/d} = 1$$

where F_{SL} = factor of safety for external loading; w = total exterior loading; σ_r = residual rupture modulus; t_{ud} = undegraded portion of pipe wall thickness (critical thickness); d = inside diameter; t = total pipe wall thickness; F_{SP} = factor of safety for internal pressure; P = internal pressure, in pounds per square inch (kilopascals), that the pipe will withstand when no external load exists; and σ_t = residual tensile strength.

The left side of the equation represents the external loading from traffic and soil loads. The right side of the equation represents the internal forces from static and surge pressures. The residual rupture modulus σ_r is measured from crush tests performed on each sample. The residual tensile strength σ_r is measured from burst tests performed on each sample. The diameter and thickness of each sample were also measured. A safety factor of 1.3 was applied. On the basis of this information, the critical thickness for each sample was calculated by solving the

Schlick failure criterion for t_{ud} , which is the undegraded thickness of the pipe wall necessary to support the internal and external loads. The RUL for each sample was estimated on the basis of the following:

- The original remaining wall thickness at installation, assumed to be the measured wall thickness from each sample
- The measured remaining wall thickness and age at the time of the sample based on EDS testing
- The critical remaining wall thickness (*t_{ud}*) at failure as calculated using the Schlick failure criterion

For each sample, these three inputs were plotted on a graph of age versus remaining wall thickness. A conservative linear deterioration trend was fit between the original wall

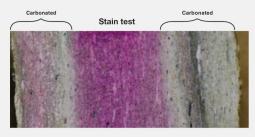
Acoustic and EDS Test Result Correlations Excluding 12-Inch Pipe Sample (A), Including All Samples (B) Α 1.20 y = 1.2021 x - 0.03111.00 $R^2 = 0.8245$ 0.80 0.60 0.40 0.20 EDS Remaining Wall-0.00 0.00 0.10 0.20 0.30 0.40 0.50 0.60 0.70 0.80 Acoustic Remaining Wall-in. В 0.70 y = 0.7472x + 0.1580.60 $R^2 = 0.2466$ 0.50 EDS Remaining Wall-0.40 0.30 0.20 0.10 0.00 0.00 0.10 0.20 0.50 0.30 0.40 0.60 Acoustic Remaining Wall-in. EDS—energy dispersive X-ray spectroscopy



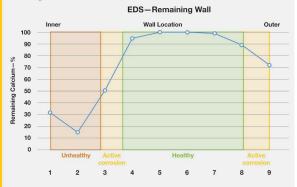
and the measured remaining wall thickness at the time of the sample. The deterioration trend was then extrapolated to the critical wall thickness, as shown in Figure 4. The RUL was estimated as the number of years it would take the deterioration trend to cross the critical wall thickness, shown as the dashed line in Figure 4.

Destructive Tests Initially Performed

Phenolphthalein stain test. This test applies a phenolphthalein solution to a polished asbestos-cement pipe (ACP) wall cross section. The pipe wall that has remaining calcium hydroxide (lime) will turn bright pink, while the degraded wall without calcium hydroxide will not change color.



Scanning electron microscopy/energy dispersive X-ray spectroscopy (EDS). EDS uses a focused beam of electrons on a polished pipe wall cross-section sample to assess the chemical composition at several points along the cross section.



Hydrostatic failure test. The hydrostatic failure test is used to assess the pipe's ability to withstand increasing levels of internal pressure until failure occurs.

Crush test. The crush test is used to assess the pipe's ability to withstand increasing levels of external stress (e.g., soil and traffic loading) until failure occurs.

Use of EDS to Estimate Deterioration Trend and Remaining Useful Life

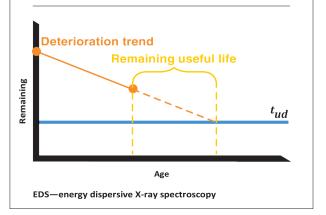


Table 1 summarizes Mesa Water's estimated RUL for its survey. On the basis of the methodology described in the previous section, the average age of the pipes sampled was 57 years. The average estimated RUL was 85 years. Therefore, the average condition-based useful life of the pipes tested at this time was 142 years. This is almost twice as long as the age-based useful life originally estimated in 2013, which estimated that \$300 million of pipeline replacement would be needed over the next 30 years. This study helps explain why Mesa Water pipes are still performing relatively well compared with industry average break rates.

While a rapid ramp-up of replacement is not needed in the near future, particular pipes may last significantly shorter or longer than their estimated average useful life. This finding, supported by industry experience, may be due to a variety of factors, including manufacturing quality, installation practices, the aggressiveness of the water conveyed, and variations in loading and stresses.

There are several important limitations to note of the Schlick failure criterion as it's applied to ACP. First, when the pipe is in operation, the internal and external pipe forces countereach other, with the water pressure in the pipe supporting some of the external loads and the compacted soils around the pipe helping the pipe wall hold the internal pressure. Second, neither hydrostatic failure nor external crushing is a typical failure mode for ACPundernormal operating conditions. Analysis performed at East Bay Municipal Water District and documented in WRF

Estimated Remaining Useful Life for Survey

Sample Number	Age When Sampled <i>Years</i>	Estimated Remaining Useful Life <i>Years</i>
1	36	64
2	36	52
3	39	52
4	39	148
7	68	71
8	68	79
9	65	68
10	63	77
11	63	90
13	65	-12
14	42	58
15	60	45
183	64	139
184	64	101
185	64	65
186	64	99
187	66	194
188	62	143
Average	57	85

Table 1

Project 4480 shows that ACP failures are most likely in areas where the ACP, a brittle material, is forced to flex with soil movement. Finally, in theory, ACP corrosion is believed to slow over time, rather than degrade at a constant rate as it ages. Over the next several years, Mesa Water will address these limitations as it refines its approach for estimating useful life.

Goal 2: Condition-Based ACP Renewal Decisions Utilities commonlyuserun-to-failuremodelsthatleverage historic break data and other risk factors to make pipe-specif- ic renewal decisions. However, since breaks in its system are

rare, Mesa Watersought to develop condition-based renewal decision-making criteria to drive its investment decisions. Of the 18 samples, 17 tested as having significant RUL. However, one sample (sample 13) was tested as being beyond its RUL. The Schlick failure criterion is useful for planning-level RUL estimates, but because of its limitations described in the previous section, the estimated RUL was used as one input in a more holistic decision-making strategy, albeit one with significant weight. Additional data that were considered included break history, external factors, and acoustic test data. Figure 5 illustrates Mesa Water's current renewal decision-making process.

For pipes with significant external factors (e.g., high consequence of failure or an opportunity construction project exists in the area), pipe replacement is typically recommended if the pipe has a break rate higher than 10 per 100 miles per year or no RUL. For pipes without significant external factors, replacement is only recommended if the pipe has both a break rate higher than 10 and no RUL.

If a pipe does not meet these criteria, Mesa Waterwill continue to operate the pipe and collect EDS data to validate the condition of the pipe whenever it is exposed (e.g., pipe tap, break response, valve replacement); this process is called an opportunity assessment. As it is obtained, new data help determine whether the pipe is still in good condition.

If pipe replacement is recommended, the next step is to determine the boundaries of the replacement project. Delineation of replacement project boundaries incorporate a number of factors:

- Surface features
- Isolation valvelocations
- Traffic control
- Appropriate project size to obtain a reasonable unit price
- Customer impacts
- Street-pavement moratoriums
- Pipe condition

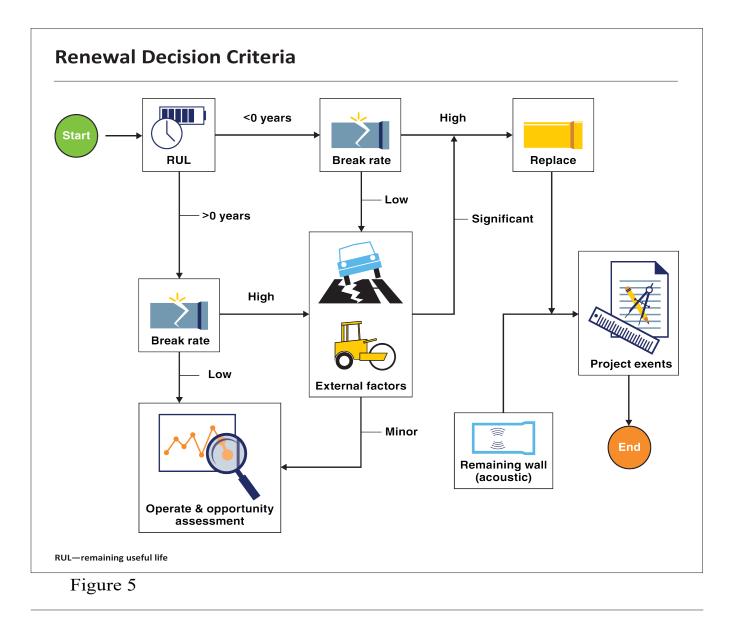
Determining the pipe condition along potential replacement project extents can be difficult because EDS testing measures corrosion at a specific point and does not specify how that condition varies along the pipeline. Therefore, Mesa Water is using the acoustic velocity method to estimate the averageremaining wall thickness over pipe lengths ranging from 200 to 600 feet in length to support identification of the appropriate replacement project extents.

Goal 3: Program Optimization

The third goal of this study was to continuously refine the testing program to maximize value to ratepayers. The acoustic technology is noninvasive, relatively inexpensive, and not disruptive to customers. Mesa Water tested 3 miles of pipe within a work week, at a cost of \$90,000, which includes consultants and Mesa Water staff time.

Direct condition assessment of ACP can disrupt customers and is more expensive because the pipe must be isolated and exposed. However, when a pipe is exposed for another reason (e.g., service tap, break, valve replacement, pipe replacement), it provides an opportunity to costeffectively gather EDS data, since roughly 90% of the cost of testing is in accessing the pipe. When incorporated as part of an opportunity condition assessment program, EDS testing is not disruptive and becomes muchless expensive (approximately \$500-\$1,500 per sample). EDS and acoustic tests are mutually beneficial. The physical wall thickness (measured during EDS testing) can be used to calibrate acoustic test results and more accurately estimate wall loss.

Conversely, isolated opportunity EDS tests are difficult to extrapolate to surrounding pipes to identify the extents of a project. Therefore, Mesa Water will continue to collect and evaluate acoustic testing and EDS test data to support prudent ACP decision-making. By moving away from proactive crush and hydrostatic burst testing and toward noninvasive and cost-effective EDS and acoustic



testing, Mesa Water estimates it will save approximately \$100,000 per year.

Mesa Water is also supporting neighboring water agencies by sharing data and lessons learned. It is envisioned that this may result in the development of a multiagency database of testing results that will accelerate continuous improvement of the data collection and interpretation process. Additional risk factors are being evaluated. Following the findings of WRF Project 4480, Mesa Water is evaluating the effect of ground movement resulting from smallearthquakes and soil shrink–swell potential.

While the initial focus of the Pipeline Integrity Program has been on ACP, the 44 miles of ferrous material pipe in Mesa Water transmission and distribution system cannot be ignored. While a much smaller fraction by length of the pipeline system, the ferrous material pipelines are the large-diameter

transmission backbone of the pipeline system. Nondestructive testing methods for these pipes are being evaluated. \blacklozenge

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ATTACHMENT 1-4: RECOMMENDED ANNUAL 2024, 2025, AND 2026 PIPELINE BUDGET CALCULATIONS

Description of Methodology used to calculate 2024-2026 Annual Recommended Budgets, by Region:

<u>Step 1</u>:

- Calculated sum of annual pipeline miles, by Region using GSWC's 2018-2022 recorded annual pipeline miles, which are included in GSWC's response to Public Advocates Office data request DG-01.
- 2. Calculated pipeline miles to pipeline feet conversion which are shown in tables below.
- Calculated sum of annual pipeline costs, by Region using GSWC's 2018-2022 recorded annual pipeline costs are included in GSWC's response to Public Advocates Office data request DG-01.
- 4. Divided Regional pipeline cost by recorded pipeline feet, per year, which results in the Cost/Foot, by Region (rounded).
- To calculate GSWC's proposed annual 2024-2026 Cost/Foot: Used GSWC's A.23-08-010, proposed annual budgets, by Region and proposed annual miles, by Region. See Volume 2 testimony, Attachment H, pp.66-67 and 74-75 (see tables below).
- 6. Converted annual miles to feet, by Region and divided Proposed Budget by Proposed Feet.

Calculations of Cost/Foot using GSWC's response to data request DG-01:

Region I Annual Miles	Authorized	Recorded
2018	0.10	1.04
2019	2.10	2.33
2020	2.55	1.13
2021	1.77	0.67
2022	4.31	0.79

Region II Annual Miles	Authorized	Recorded
2018	9.32	26.39
2019	13.34	28.88
2020	15.06	2.09
2021	3.38	9.58
2022	12.81	7.18

Region II Annual Miles	Authorized	Recorded
2018	4.55	18.65
2019	9.70	11.17
2020	16.62	10.81
2021	2.68	4.76
2022	7.44	9.65

Region I	Authorized		Recorded	
2018	\$	333,000	\$	1,173,687
2019	\$	3,320,500	\$	3,847,664
2020	\$	6,389,700	\$	1,302,750
2021	\$	3,298,300	\$	962,700
2022	\$	6,451,800	\$	1,155,539

Region II	Author	ized	Reco	orded
2018	<u>ې</u>	18,272,200	Ş	21,816,405
2019	\$	24,052,400	\$	27,384,109
2020	\$	24,787,100	\$	2,262,164
2021	\$	7,430,300	\$	8,427,684
2022	\$	28,372,300	\$	6,075,287

Region III Costs	Autho	rized	Reco	orded
2018	\$	5,540,625	\$	18,721,635
2019	\$	13,871,215	\$	8,358,225
2020	\$	21,883,845	\$	10,905,107
2021	\$	3,283,100	\$	4,570,608
2022	\$	17,925,400	\$	9,395,587

Region I	Year					Region I	١	/ear	
Recorded	2018		2019		2020	Recorded	2021		2022
Miles	1.04		2.33		1.13	Miles	0.67		0.79
Cost	\$ 1,173,687	\$	3,847,664	\$	1,302,750	Cost	\$ 962,700	\$	1,155,539
Feet	5,491		12,302		5,966	Feet	3,538		4,171
Cost/Foot	\$ 214	\$	313	\$	218	Cost/Foot	\$ 272	\$	277

Region I	Year									
A2308010										
Proposed	2024		2025		2026					
Miles	1.49		1.58		5.8					
Budget	\$ 5,382,400	\$	5,996,400	\$23	3,411,400					
Feet	7,867		8,342		30,624					
Cost/Foot	\$ 684	\$	719	\$	764					

Region II	Year							١	/ear	
Recorded	2018		2019		2020	Recorded		2021		2022
Miles	26.39		28.88		2.09	Miles		9.58		7.18
Cost	\$ 21,816,405	\$	27,384,109	\$	2,262,164	Cost	\$8,42	7,684	\$	6,075,287
Feet	139,339		152,486		11,035	Feet	50	0582.4		37910.4
Cost/Foot	\$ 157	\$	180	\$	205	Cost/Foot	\$	167	\$	160

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Region II		Year	
A2308010			
Proposed	2024	2025	2026
Miles	7.25	8.53	11.37
Budget	\$18,991,700	\$22,963,600	\$26,587,200
Feet	38,280	45,038	60,034
Cost/Foot	\$ 496	\$ 510	\$ 443

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Region III		Year	Region III		Year		
Recorded	2018	2019	2020	Recorded	2021		2022
Miles	18.65	11.17	10.81	Miles	4.76		9.65
Cost	\$ 18,721,635	\$ 8,358,225	\$ 10,905,107	Cost	\$4,570,608	\$	9,395,587
Feet	98,472	58,978	57,077	Feet	25132		50952
Cost/Foot	\$ 190	\$ 142	\$ 191	Cost/Foot	\$ 182	\$	184

Region III	Year								
A2308010									
Proposed	2024	2025	2026						
Miles	6.3	7.96	5.99						
Budget	\$18,170,100	\$19,813,400	\$14,714,100						
Feet	33,264	42,029	31,627						
Cost/Foot	\$ 546	\$ 471	\$ 465						

A.23-08-010 GSWC Volume 2 Testimony, Attachment H. Proposed Pipeline Data

TABLE 3.7 GSWC REGION 1 - PROPOSED PIPELINE INSTALLATIONS

Proposed Installation (miles)				
Distribution System	2024	2025	2026	Tota
ARDEN	1.27	-	-	1.27
CORDOVA	-	-	1.33	1.33
ROBBINS	-	-	0.15	0.15
BAY POINT	-	0.27	0.14	0.41
CLEARLAKE	-	-	0.74	0.74
LOS OSOS	-	0.17	0.06	0.23
EDNA RD	-	0.23	-	0.23
LAKE MARIE	-	-	-	
ORCUTT	-	0.28	0.51	0.80
SISQUOC	-	0.07	-	0.07
TANGLEWOOD	-	-	-	
NIPOMO	0.22	-	0.07	0.28
CYPRESS RIDGE	-	-	-	
SIMI VALLEY	-	0.57	2.80	3.37
Total	1.49	1.58	5.80	8.87

TABLE 3.8 GSWC REGION 2 - PROPOSED PIPELINE INSTALLATIONS

Proposed Installation (miles)					
Distribution System	2024	2025	2026	Total	
ARTESIA	0.59	0.80	0.89	2.27	
NORWALK	-	1.86	0.49	2.35	
BELL-BELL GARDENS	0.12	-	1.81	1.93	
FLORENCE-GRAHAM	0.08	2.43	0.96	3.47	
HOLLYDALE	-	-	0.71	0.71	
WILLOWBROOK	-	0.08	0.13	0.20	
CULVER CITY	0.44	1.29	0.50	2.23	
SOUTHWEST	6.03	2.08	5.88	14.00	
Total	7.25	8.53	11.37	27.15	

TABLE 3.9 GSWC REGION 3 - PROPOSED PIPELINE INSTALLATIONS

Proposed Installation (miles)					
Distribution System	2024	2025	2026	Tota	
WEST ORANGE COUNTY	1.27	-	0.12	1.39	
COWAN HEIGHTS	0.09	0.29	0.05	0.43	
PLACENTIA-YORBA LINDA	1.80	-	0.13	1.93	
CLAREMONT	0.80	0.52	0.73	2.05	
SAN DIMAS	1.75	3.35	0.51	5.62	
SOUTH ARCADIA	0.11	0.23	-	0.34	
SOUTH SAN GABRIEL	0.40	0.52	0.34	1.26	
BARSTOW	-	0.61	1.99	2.60	
CALIPATRIA-NILAND	-	0.48	0.36	0.84	
MORONGO DEL NORTE	-	-	-		
MORONGO DEL SUR	-	0.27	0.23	0.50	
APPLE VALLEY SOUTH	-	-	0.93	0.93	
DESERT VIEW	-	0.38	-	0.38	
APPLE VALLEY NORTH	-	0.38	-	0.38	
LUCERNE VALLEY	-	0.93	-	0.93	
WRIGHTWOOD	0.08	-	0.60	0.68	
Total	6.30	7.96	5.99	20.25	

TABLE 4.1 GSWC REGION 1 - COST PER YEAR FOR PROPOSED PIPELINE INSTALLATIONS

Estimated Cost ^a (\$)				
Distribution System	2024	2025	2026	Total
ARDEN	\$4,385,000	\$0	\$244,300	\$4,629,300
CORDOVA	\$0	\$327,800	\$6,490,200	\$6,818,000
ROBBINS	\$23,300	\$0	\$571,600	\$594,900
BAY POINT	\$0	\$1,177,000	\$2,148,900	\$3,325,900
CLEARLAKE	\$0	\$240,100	\$2,479,500	\$2,719,600
LOS OSOS	\$51,600	\$393,200	\$237,800	\$682,600
EDNA RD	\$64,700	\$466,400	\$0	\$531,100
LAKE MARIE	\$0	\$0	\$97,900	\$97,900
ORCUTT	\$88,500	\$878,800	\$1,552,000	\$2,519,300
SISQUOC	\$34,800	\$250,900	\$0	\$285,700
TANGLEWOOD	\$0	\$0	\$228,400	\$228,400
NIPOMO	\$637,300	\$35,400	\$673,800	\$1,346,500
CYPRESS RIDGE	\$0	\$0	\$0	\$0
SIMI VALLEY	\$97,200	\$2,226,800	\$8,687,000	\$11,011,000
Total	\$5,382,400	\$5,996,400	\$23,411,400	\$34,790,200

^a Pipeline unit costs are detailed in GSWC's Master Cost Cross-Reference spreadsheet and for each pipeline PCE.

TABLE 4.2 GSWC REGION 2 - COST PER YEAR FOR PROPOSED PIPELINE INSTALLATIONS

	Estimated Cost ^a (\$)					
Distribution System	2024	2025	2026	Total		
ARTESIA	\$2,241,000	\$1,797,400	\$1,911,600	\$5,950,000		
NORWALK	\$241,700	\$4,418,100	\$1,019,600	\$5,679,400		
BELL-BELL GARDENS	\$287,300	\$218,900	\$4,106,900	\$4,613,100		
FLORENCE-GRAHAM	\$613,200	\$5,695,800	\$2,108,100	\$8,417,100		
HOLLYDALE	\$0	\$97,300	\$1,739,000	\$1,836,300		
WILLOWBROOK	\$9,300	\$215,100	\$298,900	\$523,300		
CULVER CITY	\$2,010,700	\$5,506,900	\$1,918,500	\$9,436,100		
SOUTHWEST	\$13,588,500	\$5,014,100	\$13,484,600	\$32,087,200		
Total	\$18,991,700	\$22,963,600	\$26,587,200	\$68,542,500		

^a Pipeline unit costs are detailed in GSWC's Master Cost Cross-Reference spreadsheet and for each pipeline PCE.

TABLE 4.3 GSWC REGION 3 - COST PER YEAR FOR PROPOSED PIPELINE INSTALLATIONS

	Estimated Cost ^a (\$)					
Distribution System	2024	2025	2026	Total		
WEST ORANGE COUNTY	\$2,712,500	\$0	\$511,900	\$3,224,400		
COWAN HEIGHTS	\$463,600	\$1,276,300	\$279,800	\$2,019,700		
PLACENTIA-YORBA LINDA	\$6,940,700	\$0	\$391,800	\$7,332,500		
CLAREMONT	\$2,251,300	\$1,926,400	\$2,106,900	\$6,284,600		
SAN DIMAS	\$3,722,800	\$7,240,300	\$1,079,800	\$12,042,900		
SOUTH ARCADIA	\$696,500	\$475,300	\$0	\$1,171,800		
SOUTH SAN GABRIEL	\$855,400	\$1,125,300	\$825,400	\$2,806,100		
BARSTOW	\$0	\$2,674,500	\$4,726,900	\$7,401,400		
CALIPATRIA-NILAND	\$0	\$2,538,800	\$1,226,300	\$3,765,100		
MORONGO DEL NORTE	\$119,600	\$0	\$0	\$119,600		
MORONGO DEL SUR	\$0	\$463,200	\$506,800	\$970,000		
APPLE VALLEY SOUTH	\$64,800	\$0	\$1,205,200	\$1,270,000		
DESERT VIEW	\$0	\$409,200	\$0	\$409,200		
APPLE VALLEY NORTH	\$0	\$537,600	\$0	\$537,600		
LUCERNE VALLEY	\$0	\$1,042,800	\$0	\$1,042,800		
WRIGHTWOOD	\$342,900	\$103,700	\$1,853,300	\$2,299,900		
Total	\$18,170,100	\$19,813,400	\$14,714,100	\$52,697,600		

^a Pipeline unit costs are detailed in GSWC's Master Cost Cross-Reference spreadsheet and for each pipeline PCE.

Step 2, using GSWC's response to Public Advocates Office data request DG-01:

- 1. Calculated 2018-2022 Average Authorized Pipeline Cost, By Region.
- 2. Calculated 2018-2022 Average Recorded Pipeline Cost, By Region.
- Calculated 2018-2022 Average Recorded Pipeline Cost Divided By 2018-2022 Average Authorized Pipeline Cost, By Region to obtain percentage.

Region I	Autho	orized 2018-2022	Rec	orded 2018-2022
Arden	\$	3,113,000	\$	302,863
Cordova	\$	1,803,200	\$	2,522,490
Bay Point	\$	1,041,300	\$	1,578,480
Clearlake	\$	1,352,400	\$	1,780,197
Los Osos	\$	675,300	\$	779,598
Edna Road	\$	270,400	\$	469,909
Lake Marie	\$	269,700	\$	-
Orcutt	\$	6,577,300	\$	491,641
Sisquoc	\$	-	\$	-
Tanglewood	\$	31,600	\$	56,145
Nipomo	\$	84,900	\$	-
Cypress Ridge	\$	2,434,100	\$	-
Simi Valley	\$	2,140,100	\$	461,017
Total	\$	19,793,300	\$	8,442,340
Recorded/Authorized				43%
Average	\$	1,522,562	\$	649,411
				43%

Region II	Autho	rized 2018-2022	Re	corded 2018-2022
Artesia	\$	5,027,600	\$	4,566,652
Norwalk	\$	2,166,900	\$	198,570
Bell-Bell Gardens	\$	4,689,900	\$	1,434,996
Florence-Graham	\$	7,332,000	\$	3,433,456
Hollydale	\$	2,638,200	\$	911,026
Willobrook	\$	2,171,700	\$	958,912
Culver City	\$	18,260,700	\$	6,701,588
Southwest	\$	60,627,300	\$	47,760,449
Total	\$	102,914,300	\$	65,965,649
Recorded/Authorized				64%
Average	\$	12,864,288	\$	8,245,706
				64%

Region III	Aut	horized 2018-2022	Re	corded 2018-2022
West Orange County	\$	9,218,000	\$	5,522,799
Cowan Heights	\$	2,445,800	\$	1,266,687
Placentia Yorba Linda	\$	1,514,400	\$	-
Claremont	\$	15,656,100	\$	10,445,375
San Dimas	\$	4,459,500	\$	4,568,320
South Arcadia	\$	11,083,485	\$	7,997,596
South San Gabriel	\$	2,062,900	\$	3,807,526
Barstow	\$	4,717,500	\$	1,961,318
Calipatria-Niland	\$	2,303,900	\$	505,791
Morongo Del Sur	\$	1,316,100	\$	597,417
Morongo Del Norte	\$	486,700	\$	-
Apple Valley South	\$	3,765,800	\$	2,852,011
Desert View	\$	427,900	\$	185,999
Apple Valley North	\$	1,844,100	\$	914,335
Lucerne Valley	\$	1,202,000	\$	1,367,816
Wrightwood	\$	-	\$	9,958,173
Total	\$	62,504,185	\$	51,951,162
Recorded/Authorized				83%
Average	\$	3,906,512	\$	3,246,948
				83%

<u>Step 3:</u> calculation included in table below.

Recommended 2024 Pipeline Budget Calculation Methodology

Review GSWC recorded data: GSWC's Recorded and Forecasted Cost Per Foot of Pipeline^{117, 118}

Year	Region I	Region II	Region III
2018	\$214	\$157	\$190
2019	\$313	\$180	\$142
2020	\$218	\$205	\$191
2021	\$272	\$167	\$182
2022	\$277	\$160	\$184
2018-2022 Average	\$259	\$174	\$178
	GSWC's 2024-2026	Annual Unit Prices	
2024	\$684	\$496	\$546
2025	\$719	\$510	\$471
2026	\$764	\$443	\$465

¹¹⁷ Note: GSWC states that 2023 data is not available.

¹¹⁸Region I includes Arden, Cordova, Bay Point, Clearlake, Los Osos, Edna Road, Orcutt, Tanglewood, Sisquoc, Lake Marie, Nipomo, Cypress Ridge, and Simi Valley. The Regional cost/foot is based on GSWC's recorded 2018-2022 miles replaced and pipeline costs. Note: GSWC acquired the Robbins System in 2022, therefore, the Robbins 2018-2022 pipeline cost/foot is not included. See GSWC Advice Letter 1878. *See* GSWC's response to Public Advocates Office data request DG-01. The 2024-2026 annual cost/foot is calculated from GSWC's A.23-08-010 Pipeline Management Program, Vol. 2 Testimony, Attachment H pp 66-67 and 74-75.

<u>Step 1</u>: Calculate the total proposed 2024 budget using the 2018-2022 Average Cost/Foot of Pipeline for each Region and an assumed 3% annual escalation:

Region	Recommended 2018- 2022 Average Cost/Foot of Pipeline	2-Year Escalation (2022- 2024)	Escalated Cost/Foot to 2024 dollars (multiply Cost/Foot of Pipeline by 1.0610)	GSWC 2024 Proposed Pipeline Feet By Region	Recommended Total 2024 Proposed Pipeline Budget With 2018-2022 Average Cost/Foot (multiply escalated Cost/Foot by feet)
	(A)	(B)	(C)	(D)	(E)
			[A x (1+B)]		[C x D]
Region I	\$259	6.10%	\$275	7,867	\$2,161,844
Region II	\$174	6.10%	\$185	38,280	\$7,067,024
Region III	\$178	6.10%	\$189	33,264	\$6,282,173

<u>Step 2</u>: Calculate the 2018-2022 average percentage GSWC spent on pipeline replacement cost of the Commission's total authorized 2018-2022 budget for each Region:

Region	2018-2022 Average Authorized Pipeline Replacement Budget (A)	2018-2022 Average Recorded Pipeline Replacement Cost (B)	2018-2022 Average Recorded Pipeline Replacement Cost/2018- 2022 Average Authorized Pipeline Replacement Budget (C) [B/A]
Region I	\$1,522,562	\$649,411	43%
Region II	\$12,864,288	\$8,245,706	64%
Region III	\$3,906,512	\$3,246,948	83%

<u>Step 3</u>: Calculate the 2024 recommended budget using the 2018-2022 recorded pipeline replacement cost as a percentage of the Commission's authorized 2018-2022 budgets for each Region:

Region	Recommended 2024 Revised Proposed Pipeline Budget (from Step 1)	2018-2022 Average Recorded Pipeline Replacement Cost/2018- 2022 Average Authorized Pipeline Replacement Budget	Recommended Test Year 2024 Pipeline Budget
	(A)	(B)	(C)
			[AxB]
Region I	\$2,161,844	43%	\$929,593
Region II	\$7,067,024	64%	\$4,522,895
Region III	\$6,282,173	83%	\$5,214,203

Therefore, the Commission should authorize for 2024: \$929,593 for Region I, \$4,522,895 for Region II and \$5,214,203 for Region III.

Recommended 2026 Pipeline Budget Calculation Methodology

Region I	Region II	Region III
\$214	\$157	\$190
\$313	\$180	\$142
\$218	\$205	\$191
\$272	\$167	\$182
\$277	\$160	\$184
\$259	\$174	\$178
GSWC's 2024-2026	Annual Unit Prices	
\$684	\$496	\$546
\$719	\$510	\$471
\$764	\$443	\$465
	\$214 \$313 \$218 \$272 \$277 \$259 GSWC's 2024-2026 \$684 \$719	\$214 \$157 \$313 \$180 \$218 \$205 \$272 \$167 \$277 \$160 \$259 \$174 GSWC's 2024-2026 Annual Unit Prices \$684 \$496 \$719 \$510

Review GSWC recorded data: GSWC's Recorded and Forecasted Cost Per Foot of Pipeline^{119, 120}

<u>Step 1</u>: Calculate the total proposed 2026 budget using the 2018-2022 Average Cost/Foot of Pipeline for each Region and an assumed 3% annual escalation:

Region	Recommended 2018- 2022 Average Cost/Foot of Pipeline	4-Year Escalation (2022- 2026)	Escalated Cost/Foot to 2026 dollars (multiply Cost/Foot of Pipeline by 1.1255)	GSWC 2026 Proposed Pipeline Feet By Region	Recommended Total 2026 Proposed Pipeline Budget With 2018-2022 Average Cost/Foot (multiply escalated Cost/Foot by feet)
	(A)	(B)	(C)	(D)	(E)
			[A x (1+B)]		[C x D]
Region I	\$259	12.55%	\$292	30,624	\$8,927,034
Region II	\$174	12.55%	\$196	60,034	\$11,756,878
Region III	\$178	12.55%	\$200	31,627	\$6,336,122

<u>Step 2</u>: Calculate the 2018-2022 average percentage GSWC spent on pipeline replacement cost of the Commission's total authorized 2018-2022 budget for each Region:

Region	2018-2022 Average Authorized Pipeline Replacement Budget	2018-2022 Average Recorded Pipeline Replacement Cost	2018-2022 Average Recorded Pipeline Replacement Cost/2018- 2022 Average Authorized Pipeline Replacement Budget
	(A)	(B)	(C)
			[B/A]
Region I	\$1,522,562	\$649,411	43%
Region II	\$12,864,288	\$8,245,706	64%
Region III	\$3,906,512	\$3,246,948	83%

¹¹⁹ Note: GSWC states that 2023 data is not available.

¹²⁰Region I includes Arden, Cordova, Bay Point, Clearlake, Los Osos, Edna Road, Orcutt, Tanglewood, Sisquoc, Lake Marie, Nipomo, Cypress Ridge, and Simi Valley. The Regional cost/foot is based on GSWC's recorded 2018-2022 miles replaced and pipeline costs. Note: GSWC acquired the Robbins System in 2022, therefore, the Robbins 2018-2022 pipeline cost/foot is not included. See GSWC Advice Letter 1878. *See* GSWC's response to Public Advocates Office data request DG-01. The 2024-2026 annual cost/foot is calculated from GSWC's A.23-08-010 Pipeline Management Program, Vol. 2 Testimony, Attachment H pp 66-67 and 74-75.

Step 3: Calculate the 2026 recommended budget using the 2018-2022 recorded pipeline replacement cost as a percentage of the Commission's authorized 2018-2022 budgets for each Region:

Region	Recommended 2026 Revised Proposed Pipeline Budget (from Step 1)	2018-2022 Average Recorded Pipeline Replacement Cost/2018- 2022 Average Authorized Pipeline Replacement Budget	Recommended Test Year 2026 Pipeline Budget
	(A)	(B)	(C)
			[AxB]
Region I	\$8,927,034	43%	\$3,838,625
Region II	\$11,756,878	64%	\$7,524,402
Region III	\$6,336,122	83%	\$5,258,981

Therefore, the Commission should authorize for 2026: \$3,838,625 for Region I, \$7,524,402 for Region II and \$5,258,981 for Region III.

ATTACHMENT 1-5: GSWC'S RESPONSE TO PUBLIC ADVOCATES OFFICE DG-01, ATTACHMENT 1

Region I				Region	11			Region			
Arden				Artesia				West O	range County	,	
	n Replacen	nent Miles			Main Rep	lacement M	liles			acement M	iles
		Adopted			Proposed		Recorded		Proposed	Adopted	Recorded
2013		0.00	0.00	2013	0.93	0.00	0.00	2013	0.45	0.36	0.06
2014	0.00	0.00	0.00	2014	0.31	0.81	1.43	2014		0.00	0.42
2015		0.00	0.00	2015	0.00			2015		0.00	0.00
2016		0.00	0.00	2016				2016			0.13
2017		0.77	0.99	2017	0.69			2017	0.81	0.58	0.34
2018		0.00	0.00	2018				2018	0.00	0.00	1.17
2019		0.00	0.00	2019				2019	0.00	0.00	0.21
2019		0.16	0.00	2020				2020		2.42	1.47
2020	0.10	0.10	0.00	2020	1.13			2020	0.00	0.00	0.40
2021		0.01	0.00	2021	0.32			2021	0.00	0.00	1.94
2022	0.93	0.93	0.00	2022	0.32	0.52	5.42	2022	0.94	0.94	1.94
Cordova				Norwall	4			Cowan I	Heights		
	n Replacen	ent Miles				lacement M	liles	contain		acement M	iles
Widi	1 .	1	Recorded			Adopted	Recorded		Proposed	Adopted	Recorded
2013		0.34	0.34	2013	1.73	0.00		2013	0.23	0.23	0.22
2013		0.34	0.34	2013	0.00			2013			0.22
			0.80								
2015		0.44		2015	1.13			2015	0.00	0.00	0.00
2016		0.13	0.46	2016		1.07		2016		0.00	0.00
2017	0.34	0.34	1.63	2017	0.00			2017	0.29	0.29	0.32
2018		0.00	0.47	2018	0.00			2018	-		0.68
2019		0.32	0.89	2019	0.27	0.27	0.00	2019	0.38	0.38	0.00
2020		0.51	0.00	2020	0.00			2020		0.38	0.00
2021		0.08	0.00	2021	0.17	0.17		2021	0.00		0.00
2022	0.00	0.00	0.47	2022	0.67	0.67	0.00	2022	0.42	0.42	0.00
Baypoint				Bell-Bel	l Gardens			Placent	ia-Yorba Lind	а	
Mair	n Replacen	nent Miles			Main Rep	lacement M	liles		Main Repla	acement M	iles
	Proposed	Adopted	Recorded		Proposed	Adopted	Recorded		Proposed	Adopted	Recorded
2013	0.15	0.15	0.00	2013	0.97	0.97	1.07	2013	0.00	0.00	0.00
2014	0.28	0.00	0.00	2014	0.63	0.63	0.00	2014	0.00	0.00	0.00
2015		0.00	0.00	2015	0.49	0.49	0.50	2015	0.00	0.00	0.00
2016		0.19	0.61	2016				2016			0.33
2017		0.27	0.00	2017	1.32	1.32		2017	0.00		0.23
2018		0.03	0.00	2018	0.00			2018			0.00
2019		0.35	0.43	2019	0.00			2019	0.75	0.75	0.00
2013		0.33	0.43	2013	0.00			2015		0.00	0.00
2020		0.27	0.03	2020	0.00			2020	0.00		0.00
2021		0.00	0.00	2021	2.03			2021		0.09	0.00
2022	0.00	0.00	0.00	2022	2.03	2.03	1.32	2022	0.00	0.00	0.00
Clearlake				Florence	e-Graham			Claremo	ont		
	Replacen	nent Miles				lacement M	liles			acement M	iles
	1	1	Recorded			Adopted	Recorded		Proposed	Adopted	Recorded
2013		0.06	0.50	2013	1.25	0.00		2013	1.52		1.16
2013		0.19	0.28	2013	0.78			2013	0.72	0.00	0.35
2014		0.13	0.28	2014	0.78			2014	2.71	2.62	1.36
2013		0.22	0.21	2015				2015			0.79
2016		0.30	0.30	2016	0.16			2016	0.00	0.00	0.79
2018		0.00	0.41	2018	0.00			2018	0.08	0.08	1.80
2019		0.85	0.29	2019				2019		1.21	1.84
2020				2020				2020			
2021			0.36	2021				2021			
2022	0.00	0.00	0.00	2022	2.36	2.36	0.00	2022	3.54	3.54	1.23
1 0					-						
Los Osos	.			Hollyda				San Dim			
Mair	n Replacen					lacement M				acement M	
			Recorded		Proposed		Recorded		Proposed	•	Recorded
2013			0.10	2013	0.17			2013			0.58
2014			0.55	2014				2014			0.44
2015			0.00	2015				2015			0.38
2016			0.00	2016				2016			
2017	0.00			2017				2017			
2017				2010	0.00	0.00	0.00	2018	0.00	0.00	0.29
2017 2018		0.01	0.06	2018	0.00	0.00	0.00				
	0.01		0.06	2018				2019			2.29
2018	0.01				1.46	0.51	0.00		1.93		
2018 2019	0.01 0.05 0.07	0.05	0.00	2019	1.46	0.51	0.00	2019	1.93 1.02	1.93 1.02	2.29 1.43 0.32

Edna Road				Willow	vbrook			South A	rcadia		
Mair	Replacem	nent Miles			Main Rep	lacement N	liles		Main Repla	Main Replacement Mil	
	Proposed	Adopted	Recorded		Proposed	Adopted	Recorded		Proposed	Adopted	Recorded
2013	0.00	0.00	0.00	201	3 0.00	0.00	0.52	2013	2.42	1.46	1.29
2014	0.28	0.25	0.00	201	4 0.43	0.42	0.41	2014	2.96	1.44	3.54
2015	0.00	0.00	0.32	201	5 0.00	0.00	0.00	2015	0.36	0.36	0.00
2016	0.00	0.00	0.47	201	6 0.72	0.72	0.00	2016	2.23	2.23	4.95
2017	0.04	0.00	0.00	201	7 0.00	0.00	0.74	2017	0.51	0.51	2.73
2018	0.00	0.00	0.05	201	8 0.00	0.00	0.00	2018	3.35	3.35	3.93
2019	0.23	0.23	0.49	201	9 1.23	1.23	0.00	2019	0.81	0.81	2.73
2020	0.00	0.00	0.00	202	0.00	0.00	0.00	2020	3.45	3.45	1.63
2021	0.00	0.00	0.00	202	1 0.00	0.00	1.26	2021	0.00	0.00	1.43
2022	0.00	0.00	0.00	202	2 0.00	0.00	0.00	2022	0.64	0.64	0.00
Lake Marie				Culver	City			South S	an Gabriel		
Mair	n Replacen	nent Miles			Main Rep	lacement N	liles		Main Repla	acement M	iles
	Proposed	Adopted	Recorded		Proposed	Adopted	Recorded		Proposed	Adopted	Recorded
2013	0.00	0.00	0.00	201	3 1.30	0.34	0.90	2013	0.59	0.27	0.63
2014	0.00	0.00	0.00	201	4 1.14	0.95	0.84	2014	0.44	0.32	0.33
2015	0.00	0.00	0.06	201	5 2.16	1.46	1.13	2015	0.00	0.00	0.00
2016	0.00	0.00	0.00	201	6 1.22	1.43	0.27	2016	0.00	0.00	0.00
2017	0.04	0.04	0.00	201	7 0.80	0.30	1.13	2017	0.17	0.17	0.17
2018	0.00	0.00	0.00	201	8 0.00	0.00	1.62	2018	0.87	0.45	0.74
2019	0.00	0.00	0.00	201	9 1.67	1.67	2.66	2019	0.51	0.29	0.93
2020	0.22	0.22	0.00	202	0 0.00	0.00	0.00	2020	0.23	0.23	0.14
2021	0.00	0.00	0.00	202	1 0.02	0.02	1.80	2021	0.00	0.00	0.60
2022	0.00	0.00	0.00	202	2 6.54	6.54	0.14	2022	0.00	0.00	1.44
Orcutt				South				Barstow			
Mair	n Replacen					lacement N				acement M	
		Adopted			Proposed		Recorded		Proposed		Recorded
2013			0.83	201				2013		0.83	0.37
2014			0.00	201				2014	-	0.45	3.67
2015			0.78	201				2015		0.00	0.24
2016			0.00	201		6.74	12.25	2016		0.00	3.00
2017			0.00	201		5.63		2017		0.09	5.62
2018			0.00	201		9.32	20.09	2018		0.67	0.65
2019			0.03	201				2019		0.00	0.00
2020			0.00	202				2020		3.49	1.11
2021			0.00	202				2021		0.00	0.00
2022	2.94	2.94	0.27	202	2 0.00	0.00	2.30	2022	0.13	0.13	0.00

quoc Main							
	Dealessa			Calipa	ria-Niland		
	Replacem Proposed	Adopted	Recorded		Main Repla Proposed		Recorde
2013	0.00	0.00	0.00	201		0.00	
2014		0.00	0.00	201		0.00	
2015 2016	0.00	0.00	0.00	201		0.00	
2016	0.00	0.00	0.00	201		0.00	
2018	0.00	0.00	0.00	201	8 0.00	0.00) (
2019	0.00	0.00	0.00	201		0.15	
2020 2021	0.00	0.00	0.00	202		0.00	
2021		0.00	0.00	202		0.14	
glewood	n Replacem	ont Milos		Moror	go Del Norte Main Repla	comont M	iloc
IVIdIII		Adopted	Recorded			Adopted	
2013	0.00	0.00	0.69	201	3 0.00	0.00)
2014	0.62	0.55	0.00	201		0.00	
2015 2016	0.00	0.00	0.00	201		0.00	
2017	0.00	0.00	0.00	201		0.00	
2018		0.00	0.05	201		0.00	
2019		0.00	0.00	201		0.19	
2020 2021	0.00	0.00	0.00	202		0.00	
2022	0.00	0.00	0.00	202		0.00	
mo	Dealessa	ant Miles		Moror	go Del Sur		
	Replacem	ent Miles Adopted	Recorded		Main Repla Proposed		iles Recorde
2013		0.00	0.00	201			
2014	0.00	0.00	0.00	201	4 0.27	0.21	
2015		0.00	0.00	201		0.00	
2016 2017	0.00	0.00	0.00	201		0.00	
2017		0.00	0.00	201		0.00	
2019	0.05	0.05	0.00	201	9 0.76	0.76	i
2020 2021	0.00	0.00	0.00	202		0.00	
2021 2022	0.00	0.00	0.00	202		0.08	
~	5.00	2.00	2.00		0.12	0.12	
ess Ridge				Apple	Valley South		
Main	Replacem	ent Miles Adopted	Recorded		Main Repla Proposed		iles Recorde
2013	0.00	0.00	0.00	201		0.98	
2014	0.00	0.00	0.00	201	4 0.09	0.09)
2015	0.00	0.00	0.00	201		0.36	
2016 2017	0.00	0.00	0.00	201		0.00	
2017 2018		0.00	0.00	201		0.00	
2019	0.85	0.00	0.00	201	9 1.57	1.57	,
2020		0.00	0.00	202		1.33	
2021 2022	0.00	0.00	0.00	202		0.08	
	0.00	0.00	0.00	202	0.97	0.97	1
ni Valley				Deser			
	Replacem		Recorded		Main Repla		
2013	0.32	0.00	0.19	201	3 0.00	0.00	
2014		1.29	0.00	201		0.00	
2015 2016		0.00	0.00	201		0.00	
2016	0.00	0.70	1.56			I U.UU	1
2018	0.32	0.76	0.00	201		1.14	L
2018		0.32	0.00	201	7 1.14	0.00)
2019	0.00	0.32 0.00 0.04	0.00 0.03	201 201	7 1.14 8 0.00 9 0.00	0.00)
2019 2020	0.00 0.06 0.21	0.32 0.00 0.04 0.21	0.00 0.03 0.00	201 201 202	7 1.14 8 0.00 9 0.00 0 0.00	0.00 0.00 0.00	
2019 2020 2021	0.00 0.06 0.21 0.00	0.32 0.00 0.04 0.21 0.00	0.00 0.03 0.00 0.00	201 201 202 202	7 1.14 8 0.00 9 0.00 0 0.00 1 0.51	0.00 0.00 0.00 0.51	
2019 2020	0.00 0.06 0.21 0.00	0.32 0.00 0.04 0.21	0.00 0.03 0.00	201 201 202 202 202	7 1.14 8 0.00 9 0.00 0 0.00 1 0.51 2 0.00	0.00 0.00 0.00 0.51	
2019 2020 2021	0.00 0.06 0.21 0.00	0.32 0.00 0.04 0.21 0.00	0.00 0.03 0.00 0.00	201 201 202 202 202	7 1.14 8 0.00 9 0.00 0 0.00 1 0.51 2 0.00 Valley North	0.00 0.00 0.51 0.00	Image: state
2019 2020 2021	0.00 0.06 0.21 0.00	0.32 0.00 0.04 0.21 0.00	0.00 0.03 0.00 0.00	201 201 202 202 202	7 1.14 8 0.00 9 0.00 0 0.00 1 0.51 2 0.00 Valley North Main Repla	0.00 0.00 0.51 0.00	iles
2019 2020 2021	0.00 0.06 0.21 0.00	0.32 0.00 0.04 0.21 0.00	0.00 0.03 0.00 0.00	201 201 202 202 202	7 1.14 8 0.00 9 0.00 0 0.00 1 0.51 2 0.00 Valley North Main Repla	0.00 0.00 0.51 0.00 acement M Adopted	iles Recorde
2019 2020 2021	0.00 0.06 0.21 0.00	0.32 0.00 0.04 0.21 0.00	0.00 0.03 0.00 0.00	201 202 202 202 Apple 201 201 201	7 1.14 8 0.00 9 0.00 0 0.00 1 0.51 2 0.00 Walley North Main Replay Main Reposed Proposed 3 0.00 4 0.17	0.00 0.00 0.51 0.00 Adopted 0.00 0.17	iles Recorde
2019 2020 2021	0.00 0.06 0.21 0.00	0.32 0.00 0.04 0.21 0.00	0.00 0.03 0.00 0.00	201 202 202 202 Apple 201 201 201 201	7 1.14 8 0.00 9 0.00 0 0.00 1 0.51 2 0.00 Valley North Main Repla Proposed 3 3 0.00 4 0.17 5 0.63	0.00 0.00 0.51 0.00 acement M Adopted 0.00 0.17 0.63	iles Recorde
2019 2020 2021	0.00 0.06 0.21 0.00	0.32 0.00 0.04 0.21 0.00	0.00 0.03 0.00 0.00	201 202 202 202 Apple 201 201 201	7 1.14 8 0.00 9 0.00 1 0.51 2 0.00 Valley North Main Repla Proposed 3 3 0.00 4 0.17 5 0.63 6 0.00	0.00 0.00 0.51 0.00 Adopted 0.00 0.17 0.63 0.00	iles Recorde
2019 2020 2021	0.00 0.06 0.21 0.00	0.32 0.00 0.04 0.21 0.00	0.00 0.03 0.00 0.00	201 201 202 202 202 202 202 202 202 201 201	7 1.14 8 0.00 9 0.00 1 0.51 2 0.00 Valley North Main Replay Proposed 3 0.00 4 0.17 5 0.63 6 0.00 7 0.00	0.00 0.00 0.51 0.00 Adopted 0.00 0.17 0.63 0.00	iles Recordo
2019 2020 2021	0.00 0.06 0.21 0.00	0.32 0.00 0.04 0.21 0.00	0.00 0.03 0.00 0.00	201 201 202 202 202 202 202 201 201 201	7 1.14 8 0.00 9 0.00 1 0.51 2 0.00 Valley North Main Repla Proposed 1 3 0.00 4 0.17 5 0.63 6 0.00 7 0.00 9 0.93	0.00 0.00 0.51 0.00 acement M Adopted 0.00 0.17 0.63 0.00 0.00 0.00 0.00	iles Recorde
2019 2020 2021	0.00 0.06 0.21 0.00	0.32 0.00 0.04 0.21 0.00	0.00 0.03 0.00 0.00	201 201 202 202 202 202 202 202 201 201	7 1.14 8 0.00 9 0.00 0 0.00 1 0.51 2 0.00 Valley North Main Replate Proposed 3 3 0.00 4 0.17 5 0.63 6 0.00 7 0.00 8 0.00 9 0.933 0 0.00	0.00 0.00 0.51 0.00 0.51 acement M Adopted 0.00 0.17 0.63 0.00 0.00 0.00 0.00 0.00 0.03 0.00	iles Recordo
2019 2020 2021	0.00 0.06 0.21 0.00	0.32 0.00 0.04 0.21 0.00	0.00 0.03 0.00 0.00	201 201 202 202 202 202 202 201 201 201	7 1.14 8 0.00 9 0.00 1 0.51 2 0.00 Valley North Main Repla Proposed 3 3 0.00 4 0.17 5 0.63 6 0.00 9 0.93 0 0.00 1 1.14	0.00 0.00 0.51 0.00 acement M Adopted 0.00 0.17 0.63 0.00 0.00 0.00 0.00 0.00 0.13 1.14	iles Recorde
2019 2020 2021	0.00 0.06 0.21 0.00	0.32 0.00 0.04 0.21 0.00	0.00 0.03 0.00 0.00	201 202 202 202 202 202 202 202 201 201	7 1.14 8 0.00 9 0.00 0 0.00 1 0.51 2 0.00 Valley North Main Replate Proposed 3 3 0.00 4 0.17 5 0.63 6 0.00 7 0.00 8 0.000 1 1.14 2 0.00	0.00 0.00 0.51 0.00 0.51 acement M Adopted 0.00 0.17 0.63 0.00 0.00 0.00 0.00 0.00 0.03 0.00	iles Recorde
2019 2020 2021	0.00 0.06 0.21 0.00	0.32 0.00 0.04 0.21 0.00	0.00 0.03 0.00 0.00	201 202 202 202 202 202 202 202 201 201	7 1.14 8 0.00 9 0.00 1 0.51 2 0.00 Valley North Main Replay Proposed 3 0.00 4 0.17 5 0.63 6 0.00 9 0.93 0 0.00 1 1.14 2 0.00	0.00 0.00 0.51 0.00 0.00 0.00 0.00 0.00	iles Recordo
2019 2020 2021	0.00 0.06 0.21 0.00	0.32 0.00 0.04 0.21 0.00	0.00 0.03 0.00 0.00	201 202 202 202 202 202 202 201 201 201	7 1.14 8 0.00 9 0.00 1 0.51 2 0.00 Valley North Main Repla Proposed 9 3 0.00 4 0.17 5 0.63 6 0.00 8 0.00 9 0.93 0 0.00 1 1.14 2 0.00 e Valley Main Repla	0.00 0.00 0.51 0.00 0.00 0.00 0.00 0.00	iles Recorde
2019 2020 2021	0.00 0.06 0.21 0.00	0.32 0.00 0.04 0.21 0.00	0.00 0.03 0.00 0.00	201 201 202 202 202 202 202 202 201 201	7 1.14 8 0.00 9 0.00 1 0.51 2 0.00 Valley North Main Replay Proposed Proposed 5 0.63 6 0.00 7 0.00 8 0.00 9 0.933 0 0.00 1 1.14 2 0.00 4 0.00 9 0.933 0 0.00 1 1.14 2 0.00 4 0.00	0.00 0.00 0.00 0.51 0.00 0.00 0.00 0.17 0.63 0.00 0.00 0.00 0.00 0.14 0.00 0.00 0.00 0.93 0.00 0.93 0.00 0.93 0.00 0.93 0.00 0.00 0.93 0.00 0.00 0.00 0.00 0.17 0.63 0.00 0.00 0.00 0.17 0.63 0.00 0.00 0.00 0.17 0.63 0.00 0.00 0.00 0.17 0.63 0.00 0.00 0.00 0.00 0.17 0.63 0.00 0.00 0.00 0.00 0.17 0.00 0.00 0.00 0.00 0.17 0.00	iles iles
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2019 2020 2021	0.00 0.06 0.21 0.00	0.32 0.00 0.04 0.21 0.00	0.00 0.03 0.00 0.00	201 202 202 202 202 202 202 202 201 201	7 1.14 8 0.00 9 0.00 1 0.51 2 0.00 Main Repla 3 0.00 4 0.17 5 0.63 6 0.000 9 0.93 0 0.000 1 1.14 2 0.00 9 0.93 0 0.000 1 1.14 2 0.00 3 0.000 1 1.14 2 0.00 5 0.00 6 0.000 1 1.14 2 0.00 3 0.00 4 0.00 5 0.00 6 0.00	0.00 0.00 0.00 0.01 0.00	iles
2019 2020 2021	0.00 0.06 0.21 0.00	0.32 0.00 0.04 0.21 0.00	0.00 0.03 0.00 0.00	201 201 202 202 202 202 202 201 201 201	7 1.14 8 0.00 9 0.00 0 0.00 1 0.51 2 0.00 Main Repla Proposed 3 0.00 4 0.17 5 0.63 6 0.00 7 0.00 8 0.00 9 0.933 0 0.000 1 1.14 2 0.00 4 0.00 5 0.63 8 0.000 1 1.14 2 0.00 4 0.00 5 0.00 4 0.00 5 0.00 6 0.00 7 0.00	0.00 0.00 0.00 0.51 0.00 0.00 0.00 0.17 0.63 0.00 0.00 0.00 0.00 1.14 0.00	iles Recorde
2019 2020 2021	0.00 0.06 0.21 0.00	0.32 0.00 0.04 0.21 0.00	0.00 0.03 0.00 0.00	201 201 202 202 202 202 202 201 201 201	7 1.14 8 0.00 9 0.00 1 0.51 2 0.00 Valley North Main Repla Proposed 3 3 0.00 4 0.17 5 0.63 6 0.00 9 0.93 0 0.00 1 1.14 2 0.00 6 0.00 9 0.93 0 0.000 1 1.14 2 0.00 6 0.00 5 0.00 6 0.00 7 0.00 8 0.00 9 0.00	0.00 0.00 0.00 0.01 0.00	iles iles
2019 2020 2021	0.00 0.06 0.21 0.00	0.32 0.00 0.04 0.21 0.00	0.00 0.03 0.00 0.00	201 202 202 202 202 202 202 202 201 201	7 1.14 8 0.00 9 0.00 1 0.51 2 0.00 Main Repla 3 0.00 4 0.17 5 0.63 6 0.00 9 0.00 1 1.14 2 0.00 4 0.17 5 0.63 6 0.000 9 0.93 0 0.000 1 1.14 2 0.00 5 0.00 5 0.00 5 0.00 5 0.00 6 0.00 7 0.00 8 0.00 9 0.00	0.00 0.00 0.00 0.01 0.00	iles iles iles iles iles iles iles iles
2019 2020 2021	0.00 0.06 0.21 0.00	0.32 0.00 0.04 0.21 0.00	0.00 0.03 0.00 0.00	201 201 202 202 202 202 202 202 201 201	7 1.14 8 0.00 9 0.00 1 0.51 2 0.00 1 0.51 2 0.00 Main Repla 9 0.00 4 0.17 5 0.63 6 0.00 7 0.00 8 0.00 9 0.33 0 0.00 1 1.14 2 0.00 4 0.00 5 0.63 0 0.000 4 0.000 5 0.00 6 0.000 6 0.000 8 0.00 9 0.00 8 0.00 9 0.00	0.00 0.00 0.00 0.51 0.00 0.00 0.00 0.17 0.63 0.00	iles Recorde I I I I I I I I I I I I I I I I I I I
2019 2020 2021	0.00 0.06 0.21 0.00	0.32 0.00 0.04 0.21 0.00	0.00 0.03 0.00 0.00	201 202 202 202 202 202 202 202 201 201	7 1.14 8 0.00 9 0.00 1 0.51 2 0.00 1 0.51 2 0.00 Main Repla 9 0.00 4 0.17 5 0.63 6 0.00 7 0.00 8 0.00 9 0.33 0 0.00 1 1.14 2 0.00 4 0.00 5 0.63 0 0.000 4 0.000 5 0.00 6 0.000 6 0.000 8 0.00 9 0.00 8 0.00 9 0.00	0.00 0.00 0.00 0.01 0.00	iles Recorde
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2019 2020 2021	0.00 0.06 0.21 0.00	0.32 0.00 0.04 0.21 0.00	0.00 0.03 0.00 0.00	201 201 202 202 202 202 202 201 201 201	7 1.14 8 0.00 9 0.00 1 0.51 2 0.00 1 0.51 2 0.00 4 0.07 5 0.63 6 0.00 7 0.00 8 0.00 9 0.933 0 0.00 1 1.14 2 0.00 4 0.00 5 0.63 0 0.000 1 1.14 2 0.00 6 0.00 6 0.00 6 0.00 8 0.00 9 0.00 8 0.00 0 0.74 1 0.51 2 0.00 Wain Repla	0.00 0.00 0.00 0.01 Adopted 0.00 0.02 0.000 0.00 0.	iles
2019 2020 2021	0.00 0.06 0.21 0.00	0.32 0.00 0.04 0.21 0.00	0.00 0.03 0.00 0.00	201 201 202 202 202 202 202 201 201 201	7 1.14 8 0.00 9 0.00 1 0.51 2 0.00 1 0.51 2 0.00 1 0.51 2 0.00 4 0.17 5 0.63 6 0.00 9 0.93 0 0.00 9 0.93 0 0.000 1 1.14 2 0.00 5 0.000 6 0.00 5 0.000 6 0.00 8 0.000 9 0.000 8 0.000 9 0.000 0 0.000 1 0.51 2 0.000 0 0.000 0 0.000 0 0.000 0 0.000 0 0.000	0.00 0.00 0.00 0.01 0.00 0.01 0.00	iles Recorde iiies Recorde iiies
2019 2020 2021	0.00 0.06 0.21 0.00	0.32 0.00 0.04 0.21 0.00	0.00 0.03 0.00 0.00	201 202 202 202 202 202 202 202 201 201	7 1.14 8 0.00 9 0.00 1 0.51 2 0.00 1 0.51 2 0.00 4 0.17 5 0.63 6 0.00 7 0.00 8 0.00 9 0.93 0 0.000 1 1.14 2 0.00 5 0.63 6 0.000 7 0.00 8 0.00 0 0.000 5 0.00 6 0.000 7 0.00 8 0.00 0 0.74 1 0.51 2 0.00 0 0.74 1 0.51 2 0.00 0 0.97	0.00 0.00 0.00 0.01 0.00 0.01 0.00	iles Recorde
2019 2020 2021	0.00 0.06 0.21 0.00	0.32 0.00 0.04 0.21 0.00	0.00 0.03 0.00 0.00	201 201 202 202 202 202 202 201 201 201	7 1.14 8 0.00 9 0.00 0 0.00 1 0.51 2 0.00 1 0.51 2 0.00 Main Repla Proposed 3 0.00 4 0.17 5 0.63 6 0.00 7 0.00 8 0.00 9 0.93 0 0.00 1 1.14 2 0.00 4 0.00 5 0.63 0 0.000 1 1.14 2 0.00 4 0.00 9 0.00 9 0.00 8 0.00 9 0.00 0 0.74 1 0.51 2 0.00 3 0.97 4	0.00 0.00 0.00 0.01 0.00 0.01 0.00	iles iles iles iles iles iles iles iles
2019 2020 2021	0.00 0.06 0.21 0.00	0.32 0.00 0.04 0.21 0.00	0.00 0.03 0.00 0.00	201 201 202 202 202 202 201 201 201 201	7 1.14 8 0.00 9 0.00 1 0.51 2 0.00 Main Repla 3 0.00 4 0.17 5 0.63 6 0.000 7 0.00 8 0.000 9 0.933 0 0.000 1 1.14 2 0.00 9 0.933 0 0.000 1 1.04 2 0.000 5 0.63 9 0.030 6 0.000 7 0.000 8 0.000 9 0.000 0 0.74 1 0.51 2 0.000 0 0.74 1 0.51 2 0.001 0 0.74 1 0.51	0.00 0.00 0.00 0.01 0.00 0.01 0.00	iles iles iles iles iles iles iles iles
2019 2020 2021	0.00 0.06 0.21 0.00	0.32 0.00 0.04 0.21 0.00	0.00 0.03 0.00 0.00	201 201 202 202 202 202 202 202 201 201	7 1.14 8 0.00 9 0.00 0 0.00 1 0.51 2 0.00 1 0.51 2 0.00 4 0.17 5 0.63 6 0.00 7 0.00 8 0.00 9 0.933 0 0.000 1 1.14 2 0.00 4 0.00 5 0.00 6 0.000 7 0.000 8 0.00 9 0.000 9 0.000 9 0.000 9 0.000 9 0.000 9 0.000 9 0.000 9 0.000 9 0.000 9 0.000 9 0.000 1 0.51	0.00 0.00 0.00 0.51 0.00 0.00 0.00 0.17 0.63 0.00 0.00 0.00 0.00 0.00 0.00 0.00	iles iles iles iles iles iles iles iles
2019 2020 2021	0.00 0.06 0.21 0.00	0.32 0.00 0.04 0.21 0.00	0.00 0.03 0.00 0.00	201 201 202 202 202 202 202 201 201 201	7 1.14 8 0.00 9 0.00 1 0.51 2 0.00 1 0.51 2 0.00 1 0.51 2 0.00 4 0.17 5 0.63 6 0.00 7 0.00 8 0.00 9 0.93 0 0.00 1 1.14 2 0.00 4 0.00 5 0.63 0 0.00 8 0.00 6 0.00 6 0.00 8 0.00 0 0.74 1 0.51 2 0.00 0 0.74 1 0.52 2 0.00 0 0.74 1 0.51 2 0.07	0.00 0.00 0.00 0.01 Adopted 0.00 0.01 0.000 0.00 0.	iles Recorde I I I I I I I I I I I I I I I I I I I
2019 2020 2021	0.00 0.06 0.21 0.00	0.32 0.00 0.04 0.21 0.00	0.00 0.03 0.00 0.00	201 201 202 202 202 202 202 202 201 201	7 1.14 8 0.00 9 0.00 1 0.51 2 0.00 Main Repla 3 0.00 4 0.13 5 0.63 6 0.000 9 0.93 0 0.000 1 1.14 2 0.00 4 0.017 5 0.633 6 0.000 9 0.933 0 0.000 1 1.14 2 0.00 3 0.00 5 0.00 6 0.000 7 0.00 8 0.000 9 0.00 0 0.74 1 0.51 2 0.00 7 1.07 6 0.00 7 1.31 0.010 7 <tr< td=""><td>0.00 0.00 0.00 0.01 0.00 0.01 0.00</td><td>iles iles iles iles iles iles iles iles</td></tr<>	0.00 0.00 0.00 0.01 0.00 0.01 0.00	iles iles iles iles iles iles iles iles

Note:						
For Years 2021 and 2	2022					
The Proposed and Ac	dopted are lis	ted as the sar	ne dollar amo	unt since th	ne Decision	
adopted a total dolla	ar amount for	all Capital Pr	ojects and did	not identif	y any proje	cts as
being dis-allowed.						
D.23-06-024, at page	e 10 states:					
The \$45,792,057 red	uction in GSW	/'s original \$4	50,627,889 re	presents a r	nearly 10	
percent reduction. V	Ve find that it	will allow GS	W to recover	a reasonab	le amount d	of the
costs needed to ensu	ure safe and r	eliable water	service to its	customers,	while prom	oting
operational efficient	cy and pruden	t infrastructu	re developme	nt and keep	oing rates as	s low as
reasonably practicat	ole. We base t	this on GSW's	and Cal Advo	cates' repre	esentation i	n this
record [7] that the fu	unding for GS	W's capital im	provement pr	ogram, as s	settled, is	
reasonable and desig	gned to align	with regulato	ry mandates			
GSW is not obligated	l to construct	any individua	l project inclu	ded in the		
\$404,835,832 settled	l capital budg	et. This term	will allow GSV	/ leeway to	address	
emergencies and unf	oreseen ever	nts. However,	the CPUC exp	ects that w	ith this flex	ibility,
GSW will manage the	e timing of co	nstruction pro	ojects to maxi	mize efficie	ency and wi	ll put the
approved budget to	its highest pri	orities and be	st uses first.			
[7] Joint Motion, at 3	3.					

egion I				Region				Region III		
rden				Artesia				West Orange Coun	tv	
uen	Main Replace	ment Budgets		Aitesia	Main Rep	lacement Budget	ts		Replacement Budge	ets
2013	Proposed \$ -	Adopted	Recorded	2013	Proposed \$ 2,476,000	Adopted \$-	Recorded \$ -	2013 \$ 551,	Adopted 700 \$ 548,000	Recorded \$ 103,680
2013 2014		\$ - \$ -	\$ - \$ -	2013		\$ 1,461,214	\$ 1,164,242	2013 \$ 551,	700 \$ 548,000 - \$ -	\$ 103,680 \$ 211,852
2015	\$ -	\$ -	\$ - \$ -	2015		\$ 311,100	\$ 28,576	2015 \$ 2016 \$ 160.	- \$ - 100 \$ 156,500	\$ - \$ 168,209
2016 2017	· · · ·	\$ 177,300 \$ 1,537,300	\$ 1,273,690	2016			\$ 1,254,527 \$ 783,887	2016 \$ 160, 2017 \$ 1,420,		\$ 168,20 \$ 1,589,18
2018			\$ (104)	2018	\$-	\$ -	\$ 1,306,688		- \$ -	\$ 1,579,05
2019 2020		\$ 13,000 \$ 256,600	\$ 302,967 \$ -	2019		\$ 1,326,000 \$ -	\$ - \$ -	2019 \$ 1,435, 2020 \$ 4,000,		\$ 218,77 \$ 1,105,74
2021		\$ 280,700	\$ -	2021		\$ 2,438,000	\$ 194,509	2021 \$	- \$ -	\$ 445,01
2022	\$ 2,562,700	\$ 2,562,700	\$ -	2022	\$ 1,263,600	\$ 1,263,600	\$ 3,065,455	2022 \$ 3,661,	100 \$ 3,661,100	\$ 2,174,21
rdova				Norwall				Cowan Heights		-
	Main Replace Proposed	ment Budgets Adopted	Recorded		Main Rep Proposed	Adopted	ts Recorded	Proposed	Replacement Budge Adopted	Recorded
2013	\$ 1,236,400	\$ 780,400	\$ 340,138	2013	\$ 4,159,300	\$ 416,136	\$ 2,327,664	2013 \$ 273,	400 \$ 271,600	\$ 256,71
2014 2015		\$ 1,099,500 \$ 849,600	\$ 774,295 \$ 186,842	2014		\$ 4,456,300 \$ 2,140,300	\$ 1,175,843 \$ 234,381	2014 \$ 2015 \$	- <u>ş</u> - - <u>s</u> -	\$ - \$ -
2016	\$ 552,500	\$ 429,900	\$ 505,469	2016	\$ 2,189,300	\$ 1,915,200	\$ 2,635,350	2016 \$ 42,	000 \$ 41,100	\$ -
2017 2018		\$ 1,259,900 \$ 25,700	\$ 2,013,580 \$ 509,663	2017		\$ -	\$ - \$ -	2017 \$ 528, 2018 \$	000 \$ 516,400	\$ 460,42
2019	\$ 1,537,400	\$ 512,100	\$ 1,474,178	2019	\$ 391,100		\$ -	2019 \$ 671,		\$ -
2020 2021	· · · ·	\$ 1,050,700 \$ 214,700	\$ - \$ -	2020		\$ - \$ 391,100	\$ - \$ 198,570	2020 \$ 566, 2021 \$	200 \$ 578,900 - \$ -	\$ - \$ -
2021		\$ -	\$ 538,649	2022			\$ -	2022 \$ 1,180,		\$ -
		\$ 1,803,200		0-11 0-1				Placentia-Yorba Li		
ypoint	Main Replace	ment Budgets	139.89%	Bell-Bel	l Gardens Main Rep	placement Budget	ts		nda Replacement Budge	ets
	Proposed	Adopted	Recorded		Proposed	Adopted	Recorded	Proposed	Adopted	Recorded
2013 2014		\$ 221,500 \$ 119,400	\$ - \$ -	2013		,,	\$ 705,272 \$ -	2013 \$ 2014 \$	- \$ - - \$ -	\$ - \$ -
2015	\$ 68,600	\$ 67,100	\$ -	2015	\$ 1,149,900	\$ 1,016,800	\$ 451,798	2015 \$	- \$ -	\$ -
2016 2017		\$ 400,100 \$ 560,100	\$ 1,014,573 \$ 3,707	2016		\$ 241,000 \$ 2,089,900	\$ 1,109,706 \$ 2,624,868	2016 \$ 329, 2017 \$ 41,		\$ 414,47 \$ 207,40
2018	\$ 83,400	\$ 85,200	\$ -	2018	\$ -	\$ -	\$ -	2018 \$	-	\$ -
2019	\$ 514,900	\$ 526,400	\$ 952,480	2019		\$ -	\$ -	2019 \$ 1,159,		\$ -
2020 2021		\$ 429,700 \$ -	\$ 38,080 \$ 587,920	2020		\$ - \$ -	\$ - \$ 565,659	2020 \$ 2021 \$ 328,	- \$ - 800 \$ 328,800	\$ - \$ -
2022		\$ -	\$ -	2022			\$ 869,337		- \$ -	\$ -
earlake	Main Danlass	ment Budgets		Florence	e-Graham	placement Budget		Claremont	Replacement Budge	
	Proposed	Adopted	Recorded		Proposed	Adopted	Recorded	Proposed	Adopted	Recorded
2013		\$ 125,100	\$ 431,834	2013		\$ 349,700	\$ 2,356,540	2013 \$ 2,152,		\$ 830,79
2014 2015		\$ 250,400 \$ 295,800	\$ 162,772 \$ 165,872	2014		\$ 2,482,300 \$ 1,983,200	\$ 954,671 \$ 667,988	2014 \$ 1,617, 2015 \$ 3,261,		\$ 531,34 \$ 1,207,36
2016	\$ 456,600	\$ 446,400	\$ 451,563	2016	\$ 2,702,900	\$ 2,394,500	\$ 1,560,055	2016 \$	- \$ -	\$ 728,59
	\$ 433,600	\$ 424,000	\$ 247,408	2017	\$ 643,800	\$ 553,800	\$ 505,795 \$ 2,389,358	2017 \$ 293, 2018 \$ 112,		\$ 145,85 \$ 1,976,39
2017		\$ 52,400	S 375 594	2018	Ś -	Ś -				
2017 2018 2019	\$ 51,300	\$ 52,400 \$ 1,058,300	\$ 375,594 \$ 445,968	2018 2019		\$ - \$ 2,637,800	\$ 1,044,337	2019 \$ 1,877,		\$ 1,982,53
2018 2019 2020	\$ 51,300 \$ 1,035,200 \$ 236,400	\$ 1,058,300 \$ 241,700	\$ 445,968 \$ 583,855	2019 2020	\$ 2,580,300 \$	\$ 2,637,800 \$	\$ 1,044,337 \$ -	2019 \$ 1,877, 2020 \$ 4,964,	500\$ 1,919,500300\$ 5,075,000	\$ 3,584,94
2018 2019	\$ 51,300 \$ 1,035,200 \$ 236,400 \$ -	\$ 1,058,300	\$ 445,968	2019	\$ 2,580,300 \$ - \$ -	\$ 2,637,800 \$ - \$ -	\$ 1,044,337	2019 \$ 1,877, 2020 \$ 4,964, 2021 \$ 82,	500 \$ 1,919,500	\$ 3,584,94 \$ 660,45
2018 2019 2020 2021 2022	\$ 51,300 \$ 1,035,200 \$ 236,400 \$ - \$ -	\$ 1,058,300 \$ 241,700 \$ -	\$ 445,968 \$ 583,855 \$ 374,780	2019 2020 2021	\$ 2,580,300 \$ - \$ - \$ 4,694,200	\$ 2,637,800 \$ - \$ -	\$ 1,044,337 \$ - \$ (239) \$ -	2019 \$ 1,877, 2020 \$ 4,964, 2021 \$ 82, 2022 \$ 8,465,	500 \$ 1,919,500 300 \$ 5,075,000 100 \$ 82,100	\$ 3,584,94 \$ 660,45 \$ 2,241,04
2018 2019 2020 2021 2022 s Osos	\$ 51,300 \$ 1,035,200 \$ 236,400 \$ - \$ - \$ Main Replace Proposed	\$ 1,058,300 \$ 241,700 \$ - \$ - \$ - ment Budgets Adopted	\$ 445,968 \$ 583,855 \$ 374,780 \$ - Recorded	2019 2020 2021 2022 Hollyda	\$ 2,580,300 \$ - \$ - \$ 4,694,200 s s Main Re Proposed	\$ 2,637,800 \$ - \$ - \$ 4,694,200 placement Budge Adopted	\$ 1,044,337 \$ - \$ (239) \$ - \$ ts Recorded	2019 \$ 1,877, 2020 \$ 4,964, 2021 \$ 82,2 2022 \$ 8,465,	500 \$ 1,919,500 300 \$ 5,075,000 100 \$ 82,100 0000 \$ 8,465,000	\$ 3,584,94 \$ 660,45 \$ 2,241,04
2018 2019 2020 2021 2022	\$ 51,300 \$ 1,035,200 \$ 236,400 \$ - \$ - \$ Main Replace Proposed \$ 165,400	\$ 1,058,300 \$ 241,700 \$ - \$ - \$ - s adopted \$ 154,500	\$ 445,968 \$ 583,855 \$ 374,780 \$ -	2019 2020 2021 2022	\$ 2,580,300 \$ - \$ - \$ 4,694,200 Main Re Proposed \$ 315,900	\$ 2,637,800 \$ - \$ - \$ 4,694,200 placement Budge Adopted \$ 313,800	\$ 1,044,337 \$ - \$ (239) \$ - \$ - * * * * * * * * * * * * *	2019 \$ 1,877, 2020 \$ 4,964, 2021 \$ 82, 2022 \$ 8,465, San Dimas Mair Proposed 2013 \$ 1,877,	500 \$ 1,919,500 300 \$ 5,075,000 100 \$ 82,100 0000 \$ 8,465,000	\$ 3,584,94 \$ 660,45 \$ 2,241,04 ets Recorded \$ 408,6
2018 2019 2020 2021 2022 s Osos 2013 2014 2015	\$ 51,300 \$ 1,035,200 \$ 236,400 \$ - \$ - \$ - Main Replace Proposed \$ 165,400 \$ 304,000 \$ -	\$ 1,058,300 \$ 241,700 \$ - \$ - \$ - s ment Budgets Adopted \$ 154,500 \$ 196,200 \$ -	\$ 445,968 \$ 583,855 \$ 374,780 \$ - \$ Recorded \$ 111,790 \$ 233,693 \$ -	4019 2020 2021 2022 Hollyda 2013 2014 2015	\$ 2,580,300 \$ - \$ - \$ 4,694,200 Main Re Proposed \$ 315,900 \$ 130,000 \$ -	\$ 2,637,800 \$ - \$ - \$ 4,694,200 placement Budge Adopted \$ 313,800 \$ 129,300 \$ -	\$ 1,044,337 \$ - \$ (239) \$ - \$ Recorded \$ - \$ - \$ - \$ -	2019 \$ 1,877, 2020 \$ 4,964, 2021 \$ 82,2 2022 \$ 8,465, San Dimas Mair Proposed 2013 \$ 1,691 2014 \$ 1,076 2015 \$ 2025	500 \$ 1,919,500 300 \$ 5,075,000 100 \$ 82,100 0000 \$ 8,465,000 PReplacement Budg Adopted ,800 \$ 1,2700 ,600 \$ 1,256,800 ,600 \$ 2,288,300	\$ 3,584,94 \$ 660,45 \$ 2,241,04 \$ 2,241,04 Recorded \$ 408,6 \$ 435,5 \$ 424,3 \$ 424,3
2018 2019 2020 2021 2022 s Osos 2013 2014	\$ 51,300 \$ 1,035,200 \$ 236,400 \$ - \$ - \$ - Main Replace Proposed \$ 165,400 \$ 304,000 \$ - \$ - \$ -	\$ 1,058,300 \$ 241,700 \$ - \$ - \$ - Adopted \$ 154,500 \$ 196,200	\$ 445,968 \$ 583,855 \$ 374,780 \$ - Recorded \$ 111,790 \$ 233,693	2019 2020 2021 2022 Hollyda	\$ 2,580,300 \$ - \$ - \$ 4,694,200 Main Re Proposed \$ 315,900 \$ 130,000 \$ - \$ -	\$ 2,637,800 \$ - \$ - \$ 4,694,200 placement Budge Adopted \$ 313,800 \$ 129,300 \$ - \$ -	\$ 1,044,337 \$ - \$ (239) \$ - \$ - Recorded \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	2019 \$ 1,877, 2020 \$ 4,964, 2021 \$ 82,2 2022 \$ 8,465, Mair Proposed 2013 \$ 1,691 2014 \$ 1,076 2015 \$ 294 2016 \$ 2016	500 \$ 1,919,500 300 \$ 5,075,000 100 \$ 82,100 0000 \$ 8,465,000 PReplacement Budg Adopted ,800 \$ 1,2700 ,600 \$ 1,256,800 ,600 \$ 2,288,300	\$ 3,584,94 \$ 660,45 \$ 2,241,04 \$ 2,241,04 Recorded \$ 408,6 \$ 634,5 \$ 424,3 \$ 1,788,4
2018 2019 2020 2021 2022 2021 2022 2022 2023 2024 2013 2014 2015 2016 2017 2018	\$ 51,300 \$ 1,035,200 \$ 236,400 \$ - \$ - \$ - Main Replace Proposed \$ 165,400 \$ 304,000 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 1,058,300 \$ 241,700 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 445,968 \$ 583,855 \$ 374,780 \$ - Recorded \$ 111,790 \$ 233,693 \$ - \$ - \$ 9,289 \$ 98,783	2019 2020 2021 2022 Hollyda 2013 2014 2015 2016 2017 2017 2018	\$ 2,580,300 \$ - \$ - \$ 4,694,200 Main Re Proposed \$ 315,900 \$ 130,000 \$ - \$ 5,7,100 \$ - \$ 5,7,100 \$ -	\$ 2,637,800 \$ - \$ - \$ 4,694,200 placement Budge Adopted \$ 313,800 \$ 129,300 \$ - \$ - \$ 475,700 \$ -	\$ 1,044,337 \$ - \$ (239) \$ - \$ (239) \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	2019 \$ 1,877, 2020 \$ 4,964, 2021 \$ 82,2 2022 \$ 8,465, San Dimas Proposed 2013 \$ 1,691 2015 \$ 202 \$ 1,691 2015 \$ 1066 2015 \$ 1096 2016 \$ 10,996 2018 \$	Sou \$ 1,919,500 300 \$ 5,075,000 100 \$ 82,100 0000 \$ 8,465,000 0000 \$ 8,465,000 0000 \$ 8,465,000 0000 \$ 1,2700 0000 \$ 1,256,800 0,600 \$ 1,256,800 0,600 \$ 1,04,200 0,300 \$ 1,072,000	\$ 3,584,94 \$ 660,45 \$ 2,241,04 ets Recorded \$ 408,6 \$ 634,5 \$ 424,3 \$ 1,534,1 \$ 1,534,1 \$ 2,72,4
2018 2019 2020 2021 2021 2022 2022 5 Osos 2013 2014 2014 2015 2016 2017 2018 2019 2019 2019 2019	\$ 51,300 \$ 1,035,200 \$ 236,400 \$ - \$ - \$ - Main Replace Proposed \$ 165,400 \$ 165,400 \$ 304,000 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 1,058,300 \$ 241,700 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 445,968 \$ 583,855 \$ 374,780 \$ - Recorded \$ 111,790 \$ 233,693 \$ - \$ - \$ 9,289 \$ 98,783 \$ -	Hollyda 2019 2020 2021 2022 2022 2022 2022 2019 2019	\$ 2,580,300 \$ - \$ - \$ 4,694,200 Main Re Proposed \$ 315,900 \$ 130,000 \$ - \$ - \$ 5- \$ - \$ - \$ - \$ - \$ - \$ 2,85,500	\$ 2,637,800 \$ - \$ - \$ 4,694,200 placement Budge Adopted \$ 313,800 \$ 129,300 \$ - \$ - \$ 475,700 \$ - \$ 1,075,100	\$ 1,044,337 \$ - \$ (239) \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	2019 \$ 1,877, 2020 \$ 4,964, 2021 \$ 82,8 2022 \$ 8,465, Mair 2013 \$ 1,076 2014 \$ 1,076 2015 \$ 294 2016 \$ 1,096 2017 \$ 1,096 2018 \$ 2019	Sol \$ 1,919,500 300 \$ 5,075,000 000 \$ 82,100 0000 \$ 8,465,000 0000 \$ 8,465,000 0000 \$ 8,465,000 0000 \$ 8,462,000 0000 \$ 1,256,800 0,600 \$ 1,256,800 0,600 \$ 1,02,000 3,300 \$ 1,072,000 - - - - - - - - - 5 2,920,200	\$ 3,584,94 \$ 660,45 \$ 2,241,04 ets Recorded \$ 408,6 \$ 634,5 \$ 634,5 \$ 424,6 \$ 1,788,4 \$ 1,534,1 \$ 2,722,4 \$ 2,722,4
2018 2019 2020 2021 2021 2022 2021 2022 2013 2014 2015 2016 2017 2018 2019 2019 2020 2021	\$ 51,300 \$ 1,035,200 \$ 236,400 \$ - \$ - \$ - Main Replace Proposed \$ 165,400 \$ 304,000 \$ - \$ - \$ - \$ 22,200 \$ 56,800 \$ 89,000	\$ 1,058,300 \$ 241,700 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 445,968 \$ 583,855 \$ 374,780 \$ - Recorded \$ 111,790 \$ 233,693 \$ - \$ 9,289 \$ - \$ 9,289 \$ - \$ 9,289 \$ - \$ 5 -	Login 2019 2020 2021 2022 2022 2022 2022 2022	\$ 2,580,300 \$ - \$ - \$ 4,694,200 Main Re Proposed \$ 315,900 \$ 130,000 \$ - \$ 537,100 \$ - \$ 537,100 \$ - \$ 2,785,500 \$ - \$ - \$ -	\$ 2,637,800 \$ - \$ - \$ 4,694,200 placement Budge Adopted \$ 129,300 \$ 129,300 \$ - \$ 475,700 \$ - \$ 1,075,100 \$ - \$ - \$ -	\$ 1,044,337 \$ - \$ (239) \$ - \$ (239) \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	2019 \$ 1,877, 2020 \$ 4,964, 2021 \$ 82,2 2022 \$ 8,465, San Dimas San Dimas Proposed 2013 \$ 1,691 2016 \$ 1066 2015 \$ 244 2016 \$ 1096 2018 \$ 2,856 2019 \$ 2,856 2020 \$ 1,505 2021 \$ 1,505	Sou \$ 1,919,500 300 \$ 5,075,000 00 \$ 5,075,000 00 \$ 5,075,000 000 \$ 8,465,000 0000 \$ 8,465,000 0000 \$ 8,465,000 0000 \$ 8,465,000 0000 \$ 1,2700 600 \$ 1,256,800 8,00 \$ 288,300 6,600 \$ 1,04,2000 - \$ - - \$ - - \$ - - \$ -	\$ 3,584,94 \$ 660,45 \$ 2,241,04 Recorded \$ 408,6 \$ 408,6 \$ 408,6 \$ 424,3 \$ 1,534,1 \$ 2,72,4 \$ 2,72,4 \$ 2,129,6 \$ 1,584,94 \$ 2,724,1 \$ 3,584,94 \$ 2,724,1 \$ 3,584,94 \$ 3,584,1 \$ 3,5
2018 2019 2020 2021 2021 2022 5 Osos 2013 2014 2015 2016 2017 2017 2018 2019 2019 2020	\$ 51,300 \$ 1,035,200 \$ 236,400 \$ - \$ - \$ - Main Replace Proposed \$ 165,400 \$ 304,000 \$ - \$ - \$ - \$ 22,200 \$ 56,800 \$ 89,000	\$ 1,058,300 \$ 241,700 \$ - \$ - \$ - \$ - \$ Adopted \$ 154,500 \$ 196,200 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 445,968 \$ 583,855 \$ 374,780 \$ - Recorded \$ 111,790 \$ 233,693 \$ - \$ - \$ 9,289 \$ 98,783 \$ - \$ 5 680,815	4019 2019 2020 2021 2022 Hollyda 2013 2014 2015 2016 2017 2018 2019 2019 2019 2019 2019 2019 2019 2019 2019 2019 2019 2019 2021 2022 2013 2014 2015 2017 20	\$ 2,580,300 \$ - \$ - \$ 4,694,200 Main Re Proposed \$ 315,900 \$ 130,000 \$ - \$ 537,100 \$ - \$ 537,100 \$ - \$ 2,785,500 \$ - \$ - \$ -	\$ 2,637,800 \$ - \$ - \$ 4,694,200 placement Budge Adopted \$ 129,300 \$ 129,300 \$ - \$ 475,700 \$ - \$ 1,075,100 \$ - \$ - \$ -	\$ 1,044,337 \$ - \$ (239) \$ - \$ (239) \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	2019 \$ 1,877, 2020 \$ 4,964, 2021 \$ 82,2 2022 \$ 8,465, San Dimas Mair 2013 \$ 1,691 2014 \$ 1,076 2015 \$ 294 2016 \$ 106 2017 \$ 1,076 2018 \$ 2018 \$ 2019 \$ 2,856 2020 \$ 1,505	Sou \$ 1,919,500 300 \$ 5,075,000 100 \$ 82,100 0000 \$ 8,465,000 8 Replacement Budge Adopted 8,800 \$ 412,700 6,600 \$ 1,256,800 6,600 \$ 1,072,000 - \$ 1,072,000 - \$ 2,920,200 7,000 \$ 1,539,300	\$ 3,584,94 \$ 660,45 \$ 2,241,04 ets Recorded \$ 408,6 \$ 634,5 \$ 424,3 \$ 1,534,1 \$ 2,724,4 \$ 1,534,1 \$ 2,72,4 \$ 1,534,2 \$ 1,534,94 \$ 2,241,04 \$ 3,554,94 \$ 3,554,94 \$ 4,056,6 \$ 5,056,6 \$ 4,056,6 \$ 5,056,6 \$ 5,056
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\$ (239) \$ - \$ (239) \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -</pre></td><td>2019 \$ 1,877, 2020 \$ 4,964, 2021 \$ 82,2 2022 \$ 8,465, Mair Proposed 2013 \$ 1,691 2014 \$ 1,076 2015 \$ 294 2016 \$ 106 2017 \$ 1,095 2018 \$ 2017 2019 \$ 2,856 2020 \$ 1,053 2021 \$ 2021 \$ 2022 \$ South Arcadia Mair Proposed 2013 2021 \$ 676 2021 \$ 676 2013 \$ 5,061 2014 \$ 4,037 2015 \$ 676 2016 \$ 1,053 2021 \$ 1,053 2021 \$ 1,053 2021 \$ 2021 2021 \$ 2021 2021 \$ 2021 2021 \$ 2021 20214 \$ 509</td><td>500 \$ 1,919,500 300 \$ 5,075,000 300 \$ 5,075,000 300 \$ 5,075,000 300 \$ 5,075,000 300 \$ 5,075,000 300 \$ 8,465,000 300 \$ 8,465,000 300 \$ 1,25,000 4 Adopted 800 \$ 1,125,680 ,800 \$ 1,256,800 ,600 \$ 1,072,000 - \$ - ,600 \$ 1,072,000 - \$ - ,600 \$ 2,920,200 ,700 \$ 1,539,300 - \$ - ,5 - ,600 \$ 2,920,200 ,700 \$ 1,539,300 - \$ - ,900 \$ 2,38,500 ,100 \$ 2,38,500 ,100 \$ 2,38,500 ,100 \$ 1,439,815 ,900 \$ 1,439,815 ,900 \$ 1,439,815 ,900 \$ 1,053,400</td><td>\$ 3,584,94 \$ 660,41 \$ 2,241,00 ets Recorded \$ 4,243 \$ 634,15 \$ 634,15 \$ 634,15 \$ 4,243 \$ 1,534,45 \$ 1,534,45 \$ 1,534,45 \$ 1,534,45 \$ 1,534,45 \$ 1,534,45 \$ 1,534,45 \$ 1,534,45 \$ 1,539,45 \$ 1,539,55 \$ 1,539,55 \$</td>	\$ 1,058,300 \$ 241,700 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 445,968 \$ \$83,855 \$ \$374,780 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ 9,289 \$ 9,289 \$ 9,289 \$ 9,289 \$ 9,289 \$ 9,289 \$ 9,289 \$ 9,289 \$ 9,289 \$ 9,289 \$ 9,289 \$ 9,289 \$ 9,289 \$ 9,289 \$ 9,289 \$ 9,289 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	2019 2020 2021 2022 2011 2022 2013 2013 2013 2013 2013 2013 2013 2014 2015 2017 2018 2019 2012 2022 Willow 2011 2012 2013 2014 2015 2016 2017 2018 2019 2012 2022 2021 2022 2022 2022 2022 2023 2024 2017 2018 2019 2011 2012 2013 2014 2015 2016 2017 2018	§ 2,580,300 \$ - \$ - \$ - \$ 4,694,200 Ile Main Re Proposed \$ 315,900 \$ 130,000 \$ 130,000 \$ - \$ 537,100 \$ - \$ 537,100 \$ - \$ - \$ 537,100 \$ - \$ - \$ 5,785,500 \$ - \$ 1,563,100 \$ - \$ 1,563,100 \$ - \$ 1,563,100 \$ - \$ 2,785,500 \$ - \$ 1,563,100 \$ - \$ 2,785,500 \$ - \$ 2,725,500 \$ 232,600 \$ 232,600 \$ 2,32,400 \$ 2,117,800 \$ 2,726,500 \$ 2,726,500 \$ 2,726,500 \$ 2,726,500 \$ 2,726,500 \$ 1,834,000 \$ 2,728,800 \$ 1,959,800 \$ 2,728,800 \$ 1,96,300 \$ 1,934,000 \$ 1,934,000 \$ 1,934,000 \$ 1,934,000 \$ 1,934,000 \$ 1,934,000 \$ 1,934,000 \$ 1,934,000 \$ 1,934,000 \$ 1,94,021,00 \$ 1,642,100 est Main Re Proposed	§ 2,637,800 § § § § 4,694,200 Placement Budge Adopted S 313,800 § 1.29,300 § § § 475,700 § § 1,75,700 § § 1,75,700 § § 1,75,700 § § 1,75,700 § § 1,763,100 § 205,200 § 1,755,200 § 2,05,200 § 2,05,200 § 2,05,200 § 2,05,200 § 2,05,200 § 2,05,200 § 2,05,200 § 2,05,200 § 2,05,200 § 2,05,200 § 2,05,200 § 2,05,200 § 2,05,200 § 2,05,200 § 2,02,2800 § 4,374,200 § 2,022,2800 § 4,374,200 § 2,022,800 § 3,144,100 § 14,642,100 placement Budge Adopted	<pre>\$ 1,044,337 \$ - \$ (239) \$ - \$ (239) \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -</pre>	2019 \$ 1,877, 2020 \$ 4,964, 2021 \$ 82,2 2022 \$ 8,465, Mair Proposed 2013 \$ 1,691 2014 \$ 1,076 2015 \$ 294 2016 \$ 106 2017 \$ 1,095 2018 \$ 2017 2019 \$ 2,856 2020 \$ 1,053 2021 \$ 2021 \$ 2022 \$ South Arcadia Mair Proposed 2013 2021 \$ 676 2021 \$ 676 2013 \$ 5,061 2014 \$ 4,037 2015 \$ 676 2016 \$ 1,053 2021 \$ 1,053 2021 \$ 1,053 2021 \$ 2021 2021 \$ 2021 2021 \$ 2021 2021 \$ 2021 20214 \$ 509	500 \$ 1,919,500 300 \$ 5,075,000 300 \$ 5,075,000 300 \$ 5,075,000 300 \$ 5,075,000 300 \$ 5,075,000 300 \$ 8,465,000 300 \$ 8,465,000 300 \$ 1,25,000 4 Adopted 800 \$ 1,125,680 ,800 \$ 1,256,800 ,600 \$ 1,072,000 - \$ - ,600 \$ 1,072,000 - \$ - ,600 \$ 2,920,200 ,700 \$ 1,539,300 - \$ - ,5 - ,600 \$ 2,920,200 ,700 \$ 1,539,300 - \$ - ,900 \$ 2,38,500 ,100 \$ 2,38,500 ,100 \$ 2,38,500 ,100 \$ 1,439,815 ,900 \$ 1,439,815 ,900 \$ 1,439,815 ,900 \$ 1,053,400	\$ 3,584,94 \$ 660,41 \$ 2,241,00 ets Recorded \$ 4,243 \$ 634,15 \$ 634,15 \$ 634,15 \$ 4,243 \$ 1,534,45 \$ 1,534,45 \$ 1,534,45 \$ 1,534,45 \$ 1,534,45 \$ 1,534,45 \$ 1,534,45 \$ 1,534,45 \$ 1,539,45 \$ 1,539,55 \$
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Note:				
For Years 2021 and 2	022			
The Proposed and Ac	dopted are listed as	the same dollar amo	ount since the Decisi	ion
adopted a total dolla	ar amount for all Ca	pital Projects and die	d not identify any pr	ojects as
being dis-allowed.				
D.23-06-024, at page	e 10 states:			
The \$45,792,057 red	uction in GSW's orig	inal \$450,627,889 re	epresents a nearly 10	C
percent reduction. W	/e find that it will al	low GSW to recover	a reasonable amou	nt of the
costs needed to ensu	ure safe and reliable	water service to its	customers, while pr	romoting
operational efficience	y and prudent infra	structure developme	ent and keeping rate	s as low as
reasonably practicab	ole. We base this on	GSW's and Cal Advo	cates' representation	on in this
record [7] that the fu	unding for GSW's ca	pital improvement p	rogram, as settled, i	S
reasonable and desig	gned to align with re	gulatory mandates.		
GSW is not obligated	to construct any in	dividual project inclu	uded in the	
\$404,835,832 settled	l capital budget. Thi	s term will allow GS	N leeway to address	5
emergencies and unf	oreseen events. Ho	wever, the CPUC ex	pects that with this	flexibility,
GSW will manage the	e timing of construc	tion projects to max	imize efficiency and	will put the
approved budget to i	its highest priorities	and best uses first.		
[7] Joint Motion, at 3	3.			

ATTACHMENT 1-6: GSWC'S RESPONSE TO PUBLIC ADVOCATES OFFICE DG-07



September 13, 2023

- To: Daphne Goldberg, Public Advocates Office CALIFORNIA PUBLIC UTILITIES COMMISSION 505 Van Ness Avenue San Francisco, CA 94102
- Subject: Data Request DG-07 (A.23-08-010) (Pipeline Condition Based Assessment) Due Date (Revised): September 18, 2023

Dear Daphne Goldberg,

In response to the above referenced data request number, we are pleased to submit the following responses:

Question 1:

Please respond to the following questions regarding A.23-08-010, Attachment H, pp. 3-35. which states:

"GSWC previously piloted Innovyze's InfoAsset Planner (formerly known as InfoMaster). InfoAsset Planner resulted in recommendations for multiple short sections of pipelines that required additional manual evaluation by GSWC staff to form realistic and practical pipeline replacement projects. The process proved to be time-consuming, and ultimately less efficient compared to GSWC's current procedure of evaluating and prioritizing pipeline replacement projects based on GIS data and hydraulic model results (i.e., pipeline velocity/head loss, junction pressure)."

- a. State the complete date range in which GSWC piloted the Innovyze InfoAsset Planner program.
- b. Provide all documents produced as a result of the Innovyze InfoAsset Planner pilot, including all conclusion and recommendation documents. Include specific project costs.
- c. Provide all documents associated with and developed through the "manual evaluation" referenced in the quote above that GSWC staff performed to form "realistic and practical pipeline replacement projects."

1

- d. During the Innovyze InfoAsset Planner pilot, provide a timesheet log of all hours GSWC staff worked on the manual evaluation described in Q.1.c.
- e. During the same Innovyze InfoAsset Planner Pilot time period, provide a timesheet log of all hours GSWC staff worked on "current procedure of evaluating and prioritizing pipeline replacement projects based on GIS data and hydraulic model results."

Response 1:

- a. Based on available records, GSWC initiated conversations with Innovyze regarding InfoMaster (now named InfoAsset Planner) in March 2017, and concluded the pilot project in August 2019.
- b. See attached "Q1b response-InfoMaster deliverable", "Q1b response-Model Update Manual", and "Q1b response-Project Summary" produced as a result of the Innovyze InfoMaster pilot. Some of the files provided require special software to view, which GSWC no longer has the ability to use. The total project cost of \$40,000 is shown in attached "Q1b response-Innovyze invoices".
- c. 'Manual evaluation' by GSWC staff occurred within the InfoMaster software and during discussions/demonstration sessions with Innovyze throughout the pilot project timeframe. The attached "Q1c response-Norwalk InfoMaster Risk Grades" document is an example of the work compiled by GSWC staff to form "realistic and practical pipeline replacement projects".
- d. All hours worked by GSWC staff on the InfoMaster pilot would have been charged to Engineering Overhead and cannot be differentiated on historical timesheet records.
- e. See response to Questions 1.d.

Question 2:

Please respond to the following questions regarding A.23-08-010, Attachment H, pp. 3-35. which states:

"In 2021, GSWC representatives met with FRACTA, which has developed a machine learning model to assess the condition of potable water distribution pipelines. The goal of the FRACTA software is to assist water utilities to avoid costly breaks, service interruptions, and to save money. However, GSWC was informed that the recurring annual maintenance fee for FRACTA would be \$50-\$100 per mile of pipeline. As GSWC has approximately 3,000 miles of pipeline, the annual expense for FRACTA to maintain GSWC's pipeline models would range from \$150k to \$300k. This equates to an expense of \$450k to \$900k for each GRC cycle (as compared to \$6,480 for 36 months of KANEW software maintenance)."

- a. State all date(s) that GSWC staff meet with FRACTA staff?
- b. Provide all notes from the meeting(s) of GSWC's staff with FRACTA staff.
- c. If GSWC received any FRACTA vendor quote, please provide all quotes.
- d. Provide a vendor quote for FRACTA's annual maintenance fee of "\$50-\$100 per mile of pipeline."

2

- e. Provide a vendor quote to support the amount of "\$6,480 for 36 months of KANEW".
- f. Explain if GSWC piloted the FRACTA software and explain why or why not.
- g. If GSWC piloted the FRACTA software, provide the pilot results.

Response 2:

- a. 4/8/2021 & 6/28/2021
- b. See attached file titled "Q2b response Meeting Notes FRACTA".
- c. Vendor quote provided during meeting(s) of GSWC's staff with FRACTA staff (see meeting notes).
- d. Vendor quote provided during meeting(s) of GSWC's staff with FRACTA staff (see meeting notes).
- e. See attached file titled "Q2e response KANEW quote".
- f. GSWC did not pilot the FRACTA software; according to the meeting notes,
- FRACTA did not offer the option of a pilot study when requested by GSWC.
- g. N/A

Question 3:

Please respond to the following questions regarding A.23-08-010, Attachment H, pp. 3-36. which states:

- "Prior to the 2026 GRC, GSWC plans to investigate Aquanuity AquaTwin Asset software, once GSWC is fully utilizing ArcGIS Pro and the ESRI Utility Network (GSWC will need to be fully converted to ArcGIS Pro before it can assess how the Aquanuity software may enhance the current pipeline replacement rate process)."
 - a. Explain if GSWC has started to "investigate Aquanuity AquaTwin Asset software."
 - b. If GSWC has started to investigate Aquanuity AquaTwin Asset software, provide all documentation produced as a result of this investigation to date.
 - c. Explain why GSWC "will need to be fully converted to ArcGIS Pro before it can assess how the Aquanuity software may enhance the current pipeline replacement rate process."
 - d. Provide the timeline for GSWC to "be fully converted to ArcGIS Pro and the ESRI Utility Network".

Response 3:

- a. GSWC has not further investigated Aquaninity AquaTwin software since the filing of A.23-08-010, Attachment H.
- b. N/A
- c. Aquanuity software runs on the Esri Utility Network via ArcGIS Pro, not on the geometric network/ArcMap, which is currently used for hydraulic modeling by

3

GSWC. The Aquanuity website includes the following in its description of the software user environment:

- 64 bit ArcGIS Pro extension application.
- Full support of ArcGIS Pro Pipeline Referencing and Utility Network.
- Compatible with ArcGIS Pro 3.x.
- d. GSWC plans to start the conversion to the Esri Utility Network in 2024, with an estimated end date of July 2025.

Question 4:

Please respond to the following questions regarding A.23-08-010, Attachment H, pp. 3-36. which states:

"Coupon Sampling - An opportunity to assess physical condition of a pipeline is during repairs or service taps when the pipeline is exposed. Coupon sampling and testing can be an effective, non-evasive way to determine the condition of an asbestos concrete pipeline. AC pipeline will typically have uniform deterioration, unlike with ductile iron or steel. Testing one coupon of AC pipeline can provide insight to the condition of the entire pipeline segment. By testing the coupon, AC pipeline in poor condition can be identified and recommended for replacement. This can be particularly effective for the GSWC water systems, since a large portion of the pipelines are AC. Prior to the 2026 GRC, GSWC plans to explore the feasibility of coupon sampling, particularly for AC pipelines, which may provide additional support for the pipeline project prioritization process."

- a. Explain if GSWC has started exploring the "feasibility of coupon sampling, particularly for AC pipelines..."
- b. If GSWC has started exploring the feasibility of coupon sampling, provide all documentation produced to date as a result of this exploration.
- c. If GSWC has not started exploring the feasibility of coupon sampling, provide an estimated start date.

Response 4:

- a. GSWC has not further explored the feasibility of coupon sampling since the filing of A.23-08-010, Attachment H.
- b. N/A
- c. GSWC plans to start exploring the feasibility of coupon sampling in 2024, after the conclusion of Engineering Planning responsibilities associated with A.23-08-010.

END OF RESPONSE

Meeting Notes 20210408 Fracta

4/8/2021 11:00 am Attendees: Beth, Blair Forcet, Sayali Lokare, Warren Wong, Treia Martin

Blair

Challenges: construction related, budget transfers, we justify mains for replacement, decrease in break rate in SW showed pipeline replacement plan

Home screen and application suite

Over 100+ utilities, machine learning model, 120K LF of mains and many breaks. Cloud based, no set-up or IT costs

Data, Assets, Cost of Failure, likelihood of failure, business risk exposure, job planner

Justify why we need miles of replacement, EBMUD, data driven third party tool, can also do leak detection to reduce water loss by as much as 20%

Pipe LOF (prioritization)

EBMUD looking to go from 10 miles to 20 miles of replacement. Fracta predicted pipe in a two year span and was 80% accurate.

What data is input into system to improve accuracy of water model?

20 utilities, 9 current

SGVWD - working with them on access to full subscription to LOF, pipeline failure, how long have they been a customer - since June 2018

Sayali

Machine learning - been around for a long time so predictions are more accurate.

Data (from GSWC)

a. age & break

Data from database (already collected and in Fracta system for US)

a. soil (37 attributes including pH, depth to water table, etc.)

- b. population
- c. material
- d. climate
- e. Terrain

Model improvement - from all customers, model improves, customers see accuracy improvements and sign up again because of this. LOF scores.

Blair - model demo

5 hours to set-up 3 hours to update data (every 6 months or other frequency) Data upload (shape, geojson, csv)

Likelihood of Failure:

Looked at model, lots of filters, predict which pipes will break that have not yet broken.

<u>Consequence of Failure (cost)</u> - indirect and direct costs. Considers: roads, hospitals, police stations, water outages to customers, etc.

Can incorporate data from hydraulic model and soon can input data from valve model. How will the valve model be used - valve model is used to target critical facilities and people that will be out of water.

Total Risk: assessed and monetized, can toggle on and off break data.

<u>Job Planner</u>: converts analyses into jobs, use a smart query tool to look for projects. Can look at map, select red pipes, based on LOF or Total Risk, clusters segments into min and max project size. Total Risk is cost to avoid and budget is cost to install, C/B analysis.

Concerned about the time and effort to get data in the format needed to upload. They now have data reconstruction algorithm. Missing data can be estimated based on age of installation or nearest neighbor analysis (size and materials). All techniques are used to reconstruct data.

Can we manually add segments of pipe to a projects? Yes, added this feature recently.

Cost of services, FH, and valves or just LF prices in system. Feature is being added (in the next year or so) to add services, FHs, and valves costs. Replacement, rehab, or repair.

Separate systems - can we separate them? They can develop a model for each service area and then group them. Separate data sets and one that includes all data sets. Fracta can build in custom features is needed. Custom features can be added if all 7 districts would be included

Cost of system:

\$60 per mile of pipe, quoted around \$25 per miles annually (\$70,000).

Other costs - no standard implementation fees. They will pull data in from GIS included in costs of subscription. See some value in job planner, costs and scope drawings.

Job Planner currently does not have the export features. For each demo project we be able to export Shape files to GIS (LOF, COF, attributes), data in CSV file, and a jpeg image of project.

Randy Rouden - Cal Water, Fracta is doing a presentation for them in May. CalWater said they make decision like this every three years and their fiscal year starts in July (?).

I can send a cost estimate template and scope drawing.

Meeting Notes 20210628 Fracta

6/28/2021 11:00 am Attendees: Beth, Ernie, and Dane, Blair Forcet, Tom Wojcik, Treia Martin, and Sayali Lokare

Ernie shared the Kanew model and how we currently create the main replacement program. Average is around 1% replacement rate, sustainable and higher than most. Presentation by **Blair** - same as last presentation.

Recommended replacement rate - remaining useful life feature will be incorporated into the application this fall. The client can determine what level of breaks we will accept and then the application provides the pipes to replace.

Sayali

Can we assign a criticality to each pipe segment (EAG)? Yes, the application - captures different factors:

- 1. People without water
- 2. Traffic disruptions
- 3. Critical facilities
- 4. Property damage
- 5. Environmental

Application also indicates which valves to turn-off to replace pipes. We currently use an internal system. Tom likes this because it can be used very quickly by engineers (1 hour to analyze all pipes in the system.

Fracta is more accurate as other utility data is uploaded into machine algorithm.

How is information added to the system? The data would be provided to Fracta every 6 months (maintenance and leaks data) as an upload (about 2 hours). Fracta is building a mobile app (no extra costs) and field crews can add data directly into data base, by-passing the engineers. Also, this can be updated to GIS without typing information in manually, this should be running by the end of 2021. Fracta uses our GIS when we give it to them to update the pipe and break information, roughly every 6 months.

Still building in the ability to update the pipe once replaced into the model.

Reporting functionality for Job Planner - they can work with us on this but the data can be exported into Excel or CSV. Reporting can be easily automated, at no extra costs as long as it is from the data in the database.

General feedback and next steps.

EAG questions:

- 1. restricted by users or open to everyone? No limit on users.
- 2. LOF use case studies, Arlington use leaks versus LOF and more accurate than internal model.
- 3. 37 systems. EAG said we would want to get planning, GIS, and FTS folks to see presentation. EAG would like to do a pilot study on one system. Fracta doesn't do pilot study any longer we can reduce subscription rate is duration is longer, if we include all our systems.

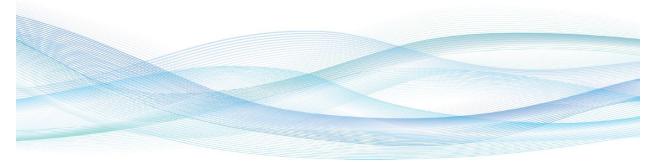
Cost - \$50 - \$100 per mile, larger areas are lower for entire system. Can set low escalation to pricing for 10 years or so. Historically, for all current clients there were no big price hikes. 3 - year minimum. GSWC is on the calendar year, need to work with P&A to make sure it is capitalized, they can call this an asset.

EAG will talk to VP of AM and see if he would like to take a look at and moved forward with. Blair will send data sheet, we know SGVGD. Can follow-up with EAG next Thursday at 10 am, 30 minute meeting.

Blair is in Austin, Texas Sayali is in Florida GSWC'S RESPONSE TO Q.1.B. INNOVYZE SOFTWARE DOCUMENTS

INFOMASTER WATER MODEL IMPLEMENTATION MODEL UPDATE MANUAL

GOLDEN STATE WATER COMPANY





370 Interlocken Blvd., Suite 520 Broomfield, CO 80021

July 29, 2019

Contents

1.0	Summary	1
2.0	Importing Facility Data	1
3.0	Inferring Missing Data	5
4.0	Validating Data	6
5.0	Importing Service Requests/Leak Data	7
6.0	Valve Criticality	9
7.0	Rerun COFs and LOFs 1	2
8.0	Rerun Risk Analyses 1	4
9.0	Rerun Failure Models1	6
10.0	Rerun Rehabilitation Analyses2	20
11.0	Data Miner 2	21
12.0	Final Review	21

1.0 SUMMARY

The purpose of this document is to enable quick and reliable InfoMaster project database updates. This document provides Golden State Water Company (GSWC) staff step-by-step instructions on how to keep the InfoMaster project up-to-date with new and updated data.

2.0 IMPORTING FACILITY DATA

Facility data in InfoMaster originates from feature classes within the project database. To update this facility data, GSWC can update the GIS feature classes within the project database via the Import Facility Data tool or overwriting the facility feature classes within the project database.

Option #1: InfoMaster Import Facility Data Tool

This method allows for InfoMaster to read directly from their ArcSDE connection, or the source GIS database. Generally, this import option is best applied when using a local InfoMaster project database.

- 1. Open the InfoMaster.mxd and login to the InfoMaster project requiring an update.
 - Default user name: Admin
 - Default password: Admin
- 2. Click the InfoMaster dropdown menu InfoMaster and click on the "Import Facility Data" option.
- Click "Next" on the first window to access the main Import Facility Data window.



Golden State Water Company

July 2019

			Import F	acility Data			×
×			Import Source		_	i 🔓 🧭 🗘 🏷	
Facility Type Facility Type Hiting Network Structure System Valve Control Valve Meter Network Pipe Jnct Pressurized Main Gravity Main Service Line	Import Source	Table Name	Table Service and Work Select a table or feature cla Import Filter Import Options(Unknown) Clear Existing Insert and Update Insert Only Update Only Insert and Update:	Query Bui Query Bui Overwrite Me Update Attributes Only d. Update it fit exists, otherwise	erge	System Field	Client Field
<		>					

- 4. Select the Import and Update Options based on the user's preference. Update options affect whether the latest mapping overwrites existing fields and whether the geometry is updated.
 - "Clear Existing" will completely replace the model with the new GIS data.
 - "Insert and Update" will add new records based on Facility ID and will update fields in existing records to match the latest field mapping.
 - "Insert Only" will only add new records and will not change existing records.
 - No new records based on Facility ID will be imported if the user selects the "Update Only" radio button. Instead only matching records will have their fields updated to the latest data.

	Import Options()			
	Clear Existing			
	 Insert and Update 	Update Options		
	Insert Only	Overwrite Overge		
	O Update Only	Update Attributes Only		
	Insert and Update: Try to find existing record insert a new record	by id. Update it if it exists, otherwise		
	Overwrite: When updating an existin	g record, copy value to all fields \lor		
	left pane, select the Infoly prized mains).	laster Facility Type requir	ring an update	(e.g.
Innovyze M	Nodel Update Manual			Page 2

- 6. In the middle pane under "Import Source", select the table or feature class which will be used to update the Facility Type.
 - Note: This table or feature class can be in almost any tabular format. SQL format cannot be imported. Users must export this data to a GIS table/feature class or an Access database before they can import with this tool.
- 7. By utilizing the query builder under "Import Filter", users can create queries based on fields to select specific features to import.
- Map the fields the user wishes to include in the import. Client Fields are fields within the Import Source table selected while System Fields are native to the InfoMaster Facility Type.
 - Note: For GSWC, Client Fields and System Fields should automatically match up for a majority of the listed Facility Types and fields. This is because the Facility Types were provided by GSWC to Innovyze within an InfoMaster Project Database and the custom information fields within the feature classes were setup beforehand.
- Notice that the Facility ID system field is highlighted in red for each facility type. This field is required. InfoMaster requires a unique ID field to differentiate each object.
 - Note: If GSWC wishes to switch the unique ID field InfoMaster requires, users can change the mapping for the 'Facility ID' field within the Facility and Asset Type Manager.
- 10. Users can also save the field mapping as comma delimited (CSV) files for future use.

i 📑 💋 🏷				
	System Field	Client Field		
▶ 1	Subtype	SUBTYPE		
2	Enabled	ENABLED		
3	Water Type	FLOWTYPE		
4	Owner	OWNER		
5	Lifecycle Status	LIFECYCLESTATS		
6	JOBNUM	JOBNUM		
7	INSTALLDATE	INSTALLDATE		

- 11. Repeat Steps 4 through 14 for additional facilities requiring an update (e.g. System Valves, Junctions).
- 12. After setting all panes for each facility that requires an update, click "Import". The Facility Type will be updated and saved within the project database. Open the appropriate attribute table or DB Editor table to confirm the successful import.

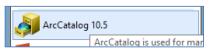
Innovyze | Model Update Manual

Page 3

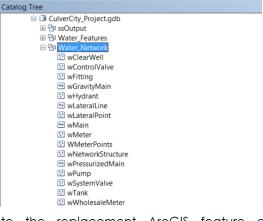
Option #2: Replace the Feature class

InfoMaster reads directly from the ArcGIS feature class within the InfoMaster project database. Because of this, users can replace the feature class to update their InfoMaster data using ArcTools/ArcCatalog. To do this, complete the following steps.

1. Open ArcCatalog.



 Locate the new feature class and the outdated feature class in the InfoMaster project database. The InfoMaster feature class will be within the Water_Distribution_Network dataset within the project database.



- 3. Copy and paste the replacement ArcGIS feature class within the Water_Distribution_Network dataset.
- 4. Delete the old feature class and rename the new feature class to match the old feature class name.
- 5. The model will now read the new, updated feature class for all analyses.
- 6. Verify that the fields are the same for both feature classes. Differences in fields and field names could disrupt some of the analyses within InfoMaster (e.g. LoF, CoF, and risk analysis).
 - It is especially important to verify that the unique Facility ID field is consistent. If the old feature class used Asset Tag as the unique Facility ID field, the new feature class should as well.
 - To verify that new facility is properly linked in the model, use the Facility and Asset Type Manager (InfoMaster→Facility and Asset Type

Innovyze | Model Update Manual

Page 4

Golden State Water Company

July 2019

Facility and Asset Type Manager Type: Facility • 🛋 🖬 🍅 🏷 Type Name: Leak Change Feature Class or Table Symbol /... Feature Class: wLeak Name System Valve wSystemValve 0 603 Client Field TRA_NBR Control Valve wControlValve 60 System Field ¥ Hydrant wHydrant . Meter wMeter 0 Wholesale Meter wWholesaleMeter 0

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Close

Manager) to map the facility to the feature class or table in the InfoMaster Model project database

3.0 INFERRING MISSING DATA

Pressurized Main

Gravity Main

Lateral Line

Junction

Leak

CurbStop Valve

wPressurizedMain

wGravityMain

wLateralLine

Junction

wLeak

wCurbStopValve

New data may be missing data required for InfoMaster functions and calculations. To correct these instances, inference tools may be utilized to estimate missing data. The fitting_connection inference created in the model:

Save

 Fitting_Connection – This inference searches for fittings near the upstream and downstream ends of each pipe. It adds upstream and downstream fitting IDs to the pressurized mains facility data. It does not change pressurized mains with upstream and downstream IDs already assigned. To change the search radius for this inference, go to InfoMaster > Settings... > Tolerance tab.

Adjust and run this inference as necessary. Users can also create their own inferences and run these as well.

- Click the Toolbox tab ¹ Toolbox</sup> in the IM Operation Center window. This tab contains many different tools and reporting options for InfoMaster.
- 2. The inferences discussed above is are already in the model. Adjust and run this inferences as necessary. Users can also create and run additional

Innovyze | Model Update Manual

Page 5

inferences.

- 3. Right-click on "Fitting_Connection" and select "Run"
- 4. To change the search radius for this inference, go to InfoMaster > Settings... > Tolerance tab. Increase the tolerance to allow fittings and pipes that are further apart to connect.

Mouse Event Report Library Risk Facility Selection Add-On Note Toler The XY Tolerance is the minimum d is connected with pipe. Tolerance Tolerance		Rehabilitation	Language
0.01 Meters			
Inference - Fitting_Connection			×
Image: Constraint of the second se			
nference Operation PIPE: Infer Pipe Length	Inference Paramete	Pressurized Main	•
PIPE: Verify Network Connectivity NODE: Extract Node Elevation Data PIPE or NODE: Infer Attribute from Neighbors Fix Invalid IDs. Calculate VA Signature (Vertical Asset Signature). Summarize Vertical Asset Info.	Repair Option Allow Pipe Geon Fill Pipe's Upstre	with Blank From/To ID netry to Snap to the Fo eam / Downstream IDs Node	und Node
Inference Description			
Verify network connectivity based on geometery. Fill in			

4.0 VALIDATING DATA

New data may have errors and inconsistencies between different sources. Validation tools may be utilized to identify and correct these instances. Validations highlight possible errors requiring corrections. There is one validation routine already created in the model. Validations should be run once all data edits are complete.

- 1. Run the "Unique_ID," validation created by Innovyze by right-clicking on it and selecting "Run".
- 2. Verify that the following two rules are checked: DP-001 which checks for

Innovyze | Model Update Manual

duplicate IDs and DP-002 which identifies invalid IDs.

						m	System	Ŧ
	Fitting	Value <= 200%	Valu	all pipes connected to a fitting exceeds the e	ER-1001 Size difference	ER-1001		
Main	Pressurized Main				ER-2002 Pipe is missing	ER-2002		
Main	Pressurized Main			8	ER-2003 Pipe is missing	ER-2003		
	Fitting			c	ER-1101 Fitting Elevation	ER-1101		
	Fitting	0 <= Value <= 2000	0 <:	expected range	ER-1102 Fitting Elevation	ER-1102		
	Fitting		i	ween the connected nodes outside expected	ER-2109 Elevation Differ	ER-2109		
	Fitting			e located too closely	ER-1105 Two or more fi	ER-1105		
Main	Pressurized Main	1 <= Value <= 2000	1 <:	ected range	ER-2101 Pipe Length out	ER-2101		
Main	Pressurized Main	1 <= Value <= 60	1 <-	xpected range	ER-2102 Pipe Diameter	ER-2102		
Main	Pressurized Main	nodal distance - 0 <= Value <= nodal di	t nod	it may have lots of bends or is shorter than t	ER-2110 Suspicious pipe	ER-2110		
Main	Pressurized Main			secting each other	ER-2112 Pipes are cross	ER-2112		
pe	AllFacilityType				DP-001 Facility id is du	DP-001	\checkmark	
pe	AllFacilityType				DP-002 Facility id is inv	DP-002	\checkmark	
pe	AllFacilityType			secting each other	DP-001 Facility id is du	DP-001		

3. After running, check for any errors and correct as necessary. Users can also add, customize, and run additional validation rules as required.

5.0 IMPORTING SERVICE REQUESTS/LEAK DATA

Bringing in leak data as service requests allows the InfoMaster software to auto associate this information to pipe data. The following procedure details the process of updating or re-importing service request information.

- 1. Through the InfoMaster Work Manager window click on the Service Request tab and click on the Type Manager button to open the Service Request Type Manager.
 - This dialog is intended to assist in classifying service requests, associate custom data tables and associate to the service request's facility type
 - The custom data table used for the GSWC Culver City project is SRTable_Leak.



July 2019

		Type:	Leak			
Type Code	Description	Description:	Leaks			
General	General	Custom Tab	le 1 Custor	n Table 2	Custom Table	3
Complaint	Complaint		Custor			J
Burst	Burst	Table: S	RTable_Lea	ks		
WaterQuality	Water Quality	Title: S	RTable Lea	lee.		
ColorWater	Color Water	The.	I able_Lea	IKS		
ServiceInteruption	Service Interuption	Unique ID	Field (Text	or Integer):	TRA_NBR	
Leak	Leaks	WM ID Ei	eld (Text):		TRA NBR	
		TOM ID TH	eiu (Text).		Inv_non	
		Cached fi	elds (0 facili	ty types)		
		Service Re	equest Form	Template		
		No custor	m form set. D	Default templ	ate will be us	sed.
		Form	Designer	Open Sa	ved Form	Reset
		Facility Typ	e: 11: Press	urized Main		•
		Max Distance	e: 100			

- 2. Through the InfoMaster Work Manager window click on the Service Request tab and click on the import button to open the Service Request Type Manager.
 - If a custom table is associated to service request type, as is the case with the 'Leak' Service request; service requests need to be mapped imported into both the IMIC_ServiceRequest and SRTable_Leaks system tables. Be sure to clear existing data when importing new data in order to avoid duplicate entries.

Series Table		Import Source	. 0	G () S	
System Table	Source Table	Select a table or feature class:	1	System Field	Client F
IMIC_SVServiceRequest SRTable Leaks	\\ggodfs1\CitrixUserProfi	\\ggodfs1\CitrixUserProfiles\itoropov\GISGSWC\App	1	ID	TRA_NBR
Shildble_Leaks		Import Filter	2	Category Name	
		Query Builder	3	Туре	TYPE_BR
		YEAR>YRBUILT	4	Description	
			5	Status Status Comment	1
		Import Options(IMIC_SVServiceRequest)	6	Priority	_
		Clear Existing			FAC_TYP
		O Insert and Update Update Options	8	Facility ID	FACILITY
		O Insert Only O Overwrite O Merge	10	Case ID	THOILITT.
		O Update Only	11	Reference Street	
			12	Reference City	
		Clear Existing: ^ Clear existing records first, then import data from source	13	Reference State	
		table		Reference Zip Cod	i
				Date Reported	
			16	Reported By	
		×	17	Date Verified	
		Import Close	18	Verified By	
<	>		19	Date Handled	

request data has imported.

mponeu.			
M Work Manager			д >
🎒 Catch Bin ዄ S	ervice Request 4	lnspection	Work Order
C) 📑 🖹 👓 🕼) 🗹 🖻 🏭 🍩	Active	▼ ▲ ▲
All OStarred			
	Attribute Filter		Clear
Select a	an Area on Map		Clear
ID Type	e Status Priority	Date Reported	Facility ID AGOL F
😭 TR1			P1745
☆ TR2			P1145
😭 TR3			P3924
😭 TR5			P1596
🟫 TR6			P1089
☆ TR7			P2594
😭 TR8			P1118
😭 TR9			P1118
😭 TR10			P2290
😭 TR12			P3440
😭 TR13			P2546
☆ TR13 ☆ TR14			P1027
😭 TR15			P2311
☆ TR16 ☆ TR17			P2230
🚖 TR17			P1405
😭 TR18			P1186
😭 TR19			P3442
☆ TR19 ☆ TR20			P3243
😭 TR21			P2190
😭 TR22			P3413
😭 TR24			P3410
😭 TR25			P3419
😭 TR26			P1813
😭 TR27			P3266
😭 TR29			P2108
•			b.
Maximum page size		Page 1	

6.0 VALVE CRITICALITY

The valve criticality analysis tool creates additional data which may be included in a risk or rehab analysis or used standalone. This tabular data, however, is not updated automatically when facility data or any other data is updated or changed. Therefore, it is good practice to rerun the valve criticality tool before updating further analyses.

1. Before running the valve criticality tool, check the InfoMaster spatial tolerance settings (InfoMaster > Settings... > Tolerance tab). The spatial tolerance specified here will be used to join the system valve facility type to

Innovyze | Model Update Manual

the pressurized main facility type. Joining system valves to pressurized mains is a key part in establishing pounded areas, so make sure you are comfortable with the allowable tolerance before proceeding with the analysis.

Mouse Event	Report Library F	Risk		
Facility Selection	Add-On Note	Tolerance	Advanced Rehabilitation	Languag
0.45	Feet			

2. In the IM Operation Center in the Analysis tab with Pressurized Main selected as the facility type, click "Tools" > "Valve Criticality" > "Calculate Valve Criticality..."

🛱 Analysis 💼 Toolbox 🔗 Data Miner 🛄 LCCA	
✓ 11: Pressurized Main ▼ X Tools ▼	
Material Replacement Setting	
Calculate Valve Criticality 🛤 Valve Criticality	١.
Pound Summary Report Baseline Replacement	F
Pipe Report Pipe Redundancy	۲
Valve Report Batch Run	

- 3. If brought to Step 2, go back to Step 1 to re-establish pounded areas. In Step 1, choose the desired facility scope for the updated analysis and decide whether to include dead ends or not. Then click "Next" and wait for the spatial analysis to finish.
 - Note: Re-running Step 1: Establish Pounded Areas will re-evaluate the network for isolation areas based on system valve locations as they are associated to existing pipes

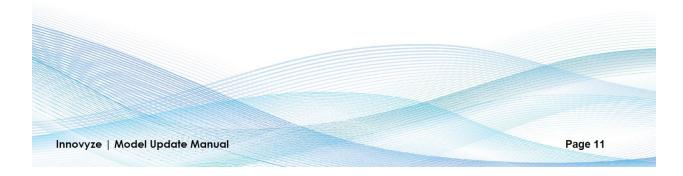


July 2019

Golden State Water Company

Facility Scope	
Full Network	
O Facility Selection	
🔿 Zone 🔍 🗸	
Ignore Dead Ends	
Ignore Dead Ends	
☐ Ignore Dead Ends	
☐ Ignore Dead Ends	
☐ Ignore Dead Ends	

4. In Step 2, set the calculated values for the valve criticality analysis to calculate. InfoMaster can calculate count of laterals and/or meters associated to individual pipes and pounded areas as well as sum values such as total demand from the joined meters. The screenshot below shows how Innovyze generated the initial example for the valve criticality analysis.



Valve Criticality Analysis	×
Step2: Calculate Va	alues in Each Pounded Area
Calculate Count of Lat	erals Connected to Pipes
Calculate Count of Me	
Attach to Laterals	
Table Join by Pipe	IDs
Meter Layer:	CulverCity_Meters
	C:\IS Projects\Golden State InfoMaster Water
Meter ID Field:	MTR ID
Max Distance:	100 Assign Closest Pipe ID to Meters Draw
Calculate Sum Value	
Internal Table:	
External Table:	CulverCity_Junctions
	C:\IS Projects\Golden State InfoMaster Water
Pipe ID Field:	Pipe_ID Target Field: DEMAND
Sum Field Alias:	
Suth Field Alids:	DEPARD
	Skip This Step
	< Back Next > Close

July 2019

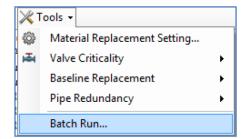
5. Once Step 2 is set, click "Next" to complete the valve criticality analysis.

7.0 RERUN COFS AND LOFS

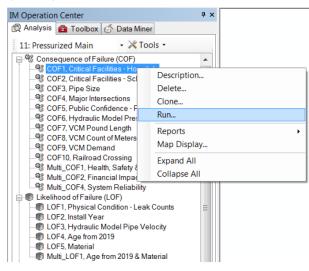
CoFs and LoFs are analyzed and stored in the InfoMaster attribute tables within the project database. These analyses do not automatically update when facility data, valve criticality, or any other data is updated or changed. Therefore, users must rerun these analyses when input data is updated. The following steps describe the process to update CoFs and LoFs.

1. If no CoFs or LoFs need to be changed to reflect new conditions such as facility scope or new scoring, they can be updated in a batch run. To do this, click Tools > Batch Run. Then select the desired items to be updated from the list and allow InfoMaster to rerun its analysis.

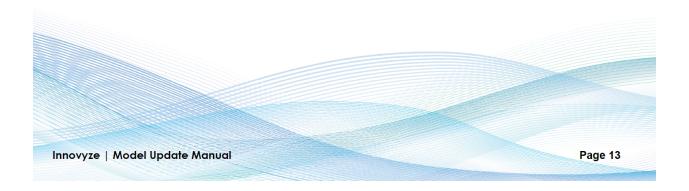




2. If a CoF/LoF requires updated settings, select the CoF/LoF and click "Run". Select "No" to open up the CoF/LoF wizard.



- 3. Navigate to the step requiring updating.
- 4. If you wish to edit the Facility Scope, edit in Step 1.
- 5. If you wish to edit the field scored, edit in Step 2 and/or 3
- 6. If you wish to change the scoring, edit in Step 4 and/or 5
- 7. After editing, click "Next" to save your changes in the desired step and close out of the CoF/LoF.
- 8. The new settings will be applied when all the CoFs/LoFs are rerun in a batch run process.



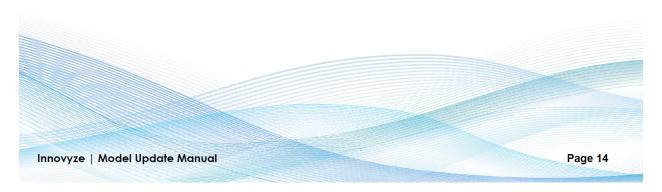
Consequer	ice of Failure Wizard	d (Pressurized Main - "COF1") ×
Step2: Choose a Ca	ategory	
Category		
Pipe Attribute	Inspection	-
O Population Density	🔘 Work Order	
O Critical Facilities	O Pipe Inventory	
Intersection	O Multi-Parameter	Description
O Pavement		Use Pipe attributes to estimate the consequence of failure. (e.g. Age, Material)
		< Back Next > Close

9. At this point, if you have any additional CoFs/LoFs to add, this is a good time to add them. After adding any new CoFs/LoFs, batch run all CoFs and LoFs as shown in Step 1.

8.0 RERUN RISK ANALYSES

Risk analyses are analyzed and stored in the InfoMaster attribute tables within the project database. These analyses do not automatically update when facility data or other data is updated or changed. Therefore, users must rerun these analysis when the input data is updated. The following steps describe the process to update risk analyses.

- Like CoFs/LoFs, if no risk analyses need to be edited such as normalized value, maxtrix settings, or multipliers, risk analyses can be updated in a batch run. To do this, click Tools > Batch Run. Then select the desired items to be updated from the list and allow InfoMaster to rerun its analysis.
 - You can also right-click Risk and select batch run to only view a batch run list of risk analysis. This same option is available for CoF/LoF, Failure/Deterioration, and Rehabilitation analyses.



W	New	
W ter	Refresh	
Fa	Batch Run	
đ,	Reports)
50	Expand All	
đ	Collapse All	
	essimistic Herz	

Ba	atch Run	×	
	■ I Risk WAT_Risk1, New Risk WAT_Risk2, New Risk I WAT_Risk2, New Risk		

- 2. If a risk analyses requires updated settings, select it and click "Run". Select "No" to open up the Risk wizard.
- 3. Adjust the desired setting and either rerun from the wizard by clicking "Finish" or exit the wizard and rerun as part of a batch run.

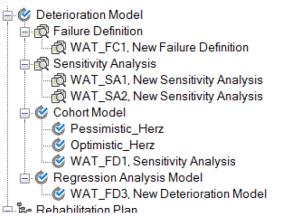
ID Weight Exponent Category Parameter Selection Selection ID Weight Exponent Category Parameter Selection Selection Selection Intersection Intersection Intersection Intersection Intersection CulverCity_Junctions Zone Image: CoF3 1 Pipe Inventory CoulomMeters Selection CoF4 1 Pipe Inventory CoulomMeters Select Whole Network or choose a selection, onsequences and keehood of failures whith the same selection, will be listed on right side. Image: Selection CoF5 1 Pipe Inventory Category Parameter CoF4 CoF1 1 Intersection Intersection CulverCity_Railroads 11 V Multi_CoF1 4 Intersection CulverCity_Railroads 12 Multi_CoF4 2.5 Intersection CulverCity_Railroads 13 Multi_CoF1 1 Intersection CoF6, CoF8 Image: CoF5 1 Sum of Vertical Asset COF Image: CoF1, CoF2 Image: CoF6, CoF8 Image: CoF5 1 Pipe Attribute <t< th=""></t<>
Selection 5 COF5 1.5 1 Population Density Population Density Zone 7 COF7 1 Pipe Inventory TotalLengthinPound Zone 9 COF9 1 Pipe Inventory CountOfMeters 9 COF9 1 Pipe Inventory SumField 10 COF10 1 Intersection - CulverCity_Railroads 11 Multi_COF1 4 1 Multi-Parameter COF3, COF4, COF10 12 Multi_COF1 4 1 Multi-Parameter COF6, COF6 1 12 Multi_COF2 2 1 Multi-Parameter COF6, COF6 1 1 13 Multi_COF4 2.5 1 Multi-Parameter COF6, COF6 1 1 14 Sum of Vertical Asset 1 1 Sum of Vertical Asset COF 1 1 Max of Vertical Asset COF 15 LOF2 1 1 Pipe Attribute YBUILT 2 1 Pipe Attribute YBUILT 2 1 1 1 Pipe Attribute Sum of Vertical Asset LOF 4 <t< th=""></t<>
Selection 6 COF6 1 1 Intersection - CulverCity_Junctions 7 COF7 1 1 Pipe Inventory TotalLengthinPound 8 COF8 1 1 Pipe Inventory CountOfMeters 9 COF9 1 1 Pipe Inventory SumField 10 COF10 1 1 Intersection Intersection - CulverCity_Railroads 11 V Multi_COF1 4 1 Multi-Parameter COF3,COF4,COF10 12 V Multi_COF2 2 1 Multi-Parameter COF6,COF8 12 V Multi_COF2 2 1 Multi-Parameter COF6,COF8 14 Sum of Vertical Asset 1 1 Sum of Vertical Asset 1 1 15 IteleMood of Falures 1 1 Sum of Vertical Asset 1 1 16 Weight Exponent Category Parameter COF4, COF7 16 Multi_COF3 1 Pipe Inventory Vertical Asset COF 15 LOF2 1 Pipe Attribute </td
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Zone Image: CoF8 1 1 Pipe Inventory CountOfMeters Image: CoF9 1 1 Pipe Inventory SumField Image: CoF9 1 1 Pipe Inventory SumField Image: CoF9 1 1 Pipe Inventory SumField Image: CoF9 1 1 Intersection Intersection CulverCity_Railroads Image: CoF9 1 1 Intersection CoF1.00F2 2 1 Multi-Parameter COF1.00F2 Image: CoF2 2 1 Multi-Parameter COF3.00F4.00F10 1 1 Sum of Vertical Asset 1 1 Max of Vertical Asset 1 1 Max of Vertical Asset 1 1 Parameter CoF4.LOF5 1 Pipe Attribute Parameter 1<
Zone 9 COF9 1 1 Pipe Inventory SumField 10 COF10 1 1 Intersection Intersection Collecting 11 ✓ Multi-CoF1 4 1 Multi-Parameter COF1, COF2 2 1 Multi-Parameter COF1, COF2 1 Multi-Parameter COF3, COF4, COF10 12 ✓ Multi-COF4 2.5 1 Multi-Parameter COF6, COF3 1 1 Sum of Vertical Asset COF 1 1 Num of Vertical Asset COF 1
Select Whole Network or choose as selection, consequences and likelihood of failures with the same selection, will be listed on right side. ID Vertical Asset 1 1 Intersection - CulverCity_Railroads Image: Select Whole Network or choose as selection, consequences and likelihood of failures with the same selection will be listed on right side. ID Weight Exponent Category Parameter Image: Im
Select Whole Network or chose a selection, consequences and kelhood of falures with the same selection will be listed on right side. ID Weight Exponent Category Parameter CoF4,LOF5 ID Weight Exponent Category VELOCITY ID Weight Exponent Category VELOCITY ID Weight Exponent Category VELOCITY ID ID
Image: Select Whole Network or choose as selection, consequences and likelhood of fatures with the same selection will be listed on right side. Image: I
Image: Select Whole Network or choose as selection, consequences and kelhood of fatures with the same selection will be listed on right side. Image: Ima
Image: Select Whole Network or choose as selection, consequences and likelihood of failures with the same selection will be listed on right side. Image:
Image: Select Whole Network or choose a selection, consequences and likelhood of failures with the same selection will be listed on right side. Image: I
ID Weight Exponent Category Parameter Select Whole Network or choose a selection, consequences and ikelihood of failures with the same selection will be listed on right side. I V LOF1 5 1 Service Request Count of Service Request / Shape_L 2 LOF2 1 1 Pipe Attribute YRBUIL T 3 V LOF3 1 1 Pipe Attribute Age_2019 5 LOF5 1 1 Pipe Attribute Material 6 V Multi_LOF1 4 Multi_Parameter LOF4_LOF5 7 Sum of Vertical Asset 1 1 Sum of Vertical Asset LOF 8 Max of Vertical Asset 1 Max of Vertical Asset LOF 1
ID Weight Exponent Category Parameter Select Whole Network or chose a selection, consequences and ikelhood of failures with the same selection will be listed on right side. 1 ID Weight Exponent Category Parameter 1 V LOF1 5 1 Service Request Count of Service Request / Shape_L 2 LOF2 1 1 Pipe Attribute YRBUILT 4 LOF3 1 1 Pipe Attribute Age_2019 5 LOF5 1 1 Pipe Attribute Material 6 Multi_LOF1 4 1 Multi-Parameter LOF4_LOF5 7 Sum of Vertical Asset 1 1 Sum of Vertical Asset LOF 8 Max of Vertical Asset 1 1 Max of Vertical Asset LOF
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2 LOF2 1 1 Pipe Attribute YRBUILT Select Whole Network or choose a selection, consequences and likelhood of failures with the same selection will be listed on right side. 3 ✓ LOF3 1 1 Pipe Attribute YRBUILT 3 ✓ LOF3 1 1 Pipe Attribute Age_2019 Ikelhood of failures with the same selection will be listed on right side. 5 LOF5 1 1 Pipe Attribute Material 6 ✓ Multi_LOF1 4 1 Multi-Parameter LOF5 7 Sum of Vertical Asset 1 1 Sum of Vertical Asset LOF 8 Max of Vertical Asset 1 1 Max of Vertical Asset LOF
2 LOF2 1 1 Pipe Attribute YRBUIL T 3 2 LOF3 1 1 Pipe Inventory VELOCITY 3 2 LOF4 1 1 Pipe Inventory VELOCITY 4 LOF4 1 1 Pipe Attribute Age 2019 5 LOF5 1 1 Pipe Attribute Material 6 Muti_LOF1 4 1 Muti-Parameter LOF5 7 Sum of Vertical Asset 1 1 Sum of Vertical Asset LOF 8 Max of Vertical Asset 1 1 Max of Vertical Asset LOF
Select Whole Network or choose a selection, consequences and likelihood of failures with the same selection will be listed on right side. 3 ✓ LOF3 1 1 Pipe Inventory VELOCITY Selection, consequences and likelihood of failures with the same selection will be listed on right side. 5 LOF5 1 1 Pipe Attribute Age_2019 Then choose consequences and likelihood of failures and the same selection will be listed on right side. 6 ✓ Multi_LOF1 4 1 Multi-Parameter LOF5 Then choose consequences and likelihood of failures and the same selection will be listed on right side. 8 Max of Vertical Asset 1 1 Max of Vertical Asset LOF
Selection, consequences and 4 LOF4 1 1 Pipe Attribute Age_2019 likelhood of failures with the same selection will be listed on right side. 5 LOF5 1 1 Pipe Attribute Material Then choose consequences and Herbrood of failures with the unuratet 3 Max of Vertical Asset 1 1 Multi_LOF1 4 1 LOF4.LOF5 Then choose consequences and Herbrood for failures with the unuratet 8 Max of Vertical Asset 1 1 Max of Vertical Asset LOF
Ikelihood of falures with the same selection will be listed on right side. 5 LOF5 1 1 Pipe Attribute Material Then choose consequences and Rethend ef fabres with the same Then choose consequences and 5 LOF5 1 1 Pipe Attribute Material To Sum of Vertical Asset 1 1 Sum of Vertical Asset 1 Sum of Vertical Asset LOF
selection will be listed on right side. 6 Image: Multi_LOF1 4 1 Multi-Parameter LOF4,LOF5 Then choose consequences and Method of Fahree which you work 7 Sum of Vertical Asset 1 1 Sum of Vertical Asset LOF 8 Max of Vertical Asset 1 1 Max of Vertical Asset LOF
Then choose consequences and 8 Max of Vertical Asset 1 1 Sum of Vertical Asset LOF 8 Max of Vertical Asset LOF
Then choose consequences and 8 Max of Vertical Asset 1 1 Max of Vertical Asset LOF
likelihead of fokuse which you wont
and set weight and exponent. 10 Median of Vertical Asset 1 1 Median of Vertical Asset LOF
10 Mode of Vortical Associ
•
< Back Finish Close

9.0 RERUN FAILURE MODELS

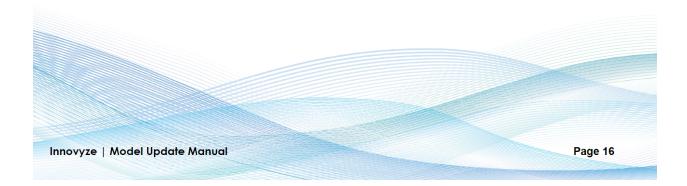
Failure models are analyzed using the attribute data, CMMS data, CoFs, LoFs, and risk analyses. Because of these dependent relationships, users must rerun these analyses to update to the latest results. It is also beneficial to review these analyses at this time. It's best to rerun these top to bottom as the failure definition forms the basis for all the other three analyses.

Like CoFs, LoFs, and Risk analyses, failure models can be rerun and updated using the Batch Run process. Only follow the steps below if one of the settings within the Failure Definition, Sensitivity Analysis, Cohort Model, or Regression Model must be changed.

It is important to note that for this particular model the failure models were included as an added analysis but it is not utilized in the risk or rehabilitation plan, as a result the updating procedures detailed are optional.



- 1. Right-click on an existing failure definition, click "Run", and then "No" to open the analysis settings.
- 2. Review the failure condition parameters and adjust as necessary. Click "Run" once the condition parameters have been reviewed.



July 2019

Golden State Water Company

D	WAT_FC1		
escription	New Failure Definition	0	
Specify Failure C	ondition		
Service Requ	est	Query Builder	
"Type" = 'Leak'			
Inspection	Condition Score >=	0	
		<n a=""></n>	
	LOF Score >=	0	
Assume missing	g data as non-failure data	a 100 %	
		Run	Cancel

- 3. Right-click on an existing sensitivity analysis and click "Run" and then "No" to open the analysis settings.
- 4. Review the facility scope and threshold of variable non-significant probability. Adjust as necessary, then click "Next".

	Sensitivity Analysis		X
	ID and Description Specify ID, Desc	iption, Failure Definition and Threshold.	
	ID	WAT_SA1	
	Description	New Sensitivity Analysis	
	Failure Definition ID	WAT_FC1, New Failure Definition	•
	Threshold of variabl	e non-significance probability (0 - 1): 0.1	
		the less variables will be selected in Stepwise Selection and will be combined in Category Analysis.	4. *
	Full Network		
	Facility Selection	n 🖉	
	C Zone		•
		Next > Ca	incel
		oles selected in the sensitivity analysis un" to rerun the sensitivity analysis.	and adjust as
6. Repea	t Steps 4 thro	ugh 6 for each sensitivity analysis.	
Innovyze Ma	odel Update Mar	Ival	Page 17

Sensitivity Analysis	X
Define Variables Select variables for Sensitivity Analysis	
Variable Name Source Table Facility ID Field Target Field	ld
▶ 1 ✓ Material wPressurizedMain FACILITYID MATERIAL	
< Back Run	Cancel

- 7. Right-click on an existing cohort model and click "Run" and then "No" to open the analysis settings. Review and adjust the target year and facility scope as necessary.
- 8. Click "Next" and review the different parameters. Click "Run" to rerun the model. View the results and rerun the model with adjusted parameters if necessary.

Type of Model				
Herz	O Weibull	○ NHPP	O HPP	
Grouping by				
O Facility Attribut	e	FACILITYID (Facility ID)	Ŧ
Input Data				
O Life Expectan	icies		Setting	
Failure Definition	ition			Ŧ
Sensitivity Anal	lysis Variable	Sensitivity Analysis ID	WAT_SA2, New Sensitivity Analysis	•
		Variable Name	material	•
				~

 Alternatively, a cohort model can be evaluated based on defined Life Expectancies such as it was done for the Pessimistic an Optimistic cohort model examples
 Right-click on an existing cohort model and click "Run" and then "No" to open

the analysis settings. Review and adjust the target year and facility scope as

Innovyze | Model Update Manual

necessary.

11. Click "Next" and review the different parameters. Click "Run" to rerun the model. View the results and rerun the model with adjusted parameters if necessary.

eterioration Model			L	fe Expectancy	1		
Cohort Model Setting				Group AC			
Choose model type, grouping variable	and input data			🖬 🖬 📓	õ 🖥 🖬		
					Life Expectancy (Years)	Survival Prob. (%)	
Type of Model				▶ 1	40		10
erz O Weibull	O NHPP	O HPP		2	60		5
				3	90		
Grouping by							
Facility Attribute	MATERIAL (Material)		-				
Input Data							
Life Expectancies	5	etting		<u> </u>	~		
Failure Definition			~	(%)			
				Prob.			
Sensitivity Analysis Variable	Sensitivity Analysis ID		×	2 00 -			
	Variable Name		~	H H			
				Survival I			
				S 2			-
				o 1	40 45 50 55 60 65	70 75 80 85	90
					Life Expectan		50
		lack Run	Cancel			OK Cancel	

- 12. Right-click on an existing regression model and click "Run" and then "No" to open the analysis settings. Review and adjust the target year and facility scope as necessary.
- 13. Click "Next" and review the type of model and sensitivity analysis applied. Adjust as necessary and then click "Run". View the results and rerun the model with adjusted parameters if necessary.

Type of Model Ø Herz Ø Weibull	O NHPP	O HPP		
Grouping by				
O Facility Attribute	FACILITYID (Facility II))	~	
 Life Expectancies Failure Definition 		Setting	*	
Sensitivity Analysis Variable	Sensitivity Analysis ID	WAT_SA2, New Sensitivity Analysis	-	
		< Back Run	Cancel	

10.0 RERUN REHABILITATION ANALYSES

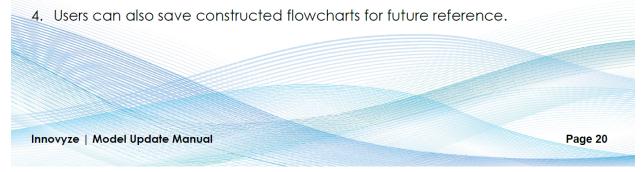
Rehabilitation analyses are analyzed using the attribute data, CMMS data, CoFs, LoFs, risk analyses, failure data, and any external data users wish to incorporate. Because of the dependent relationships between these data sources, users must rerun rehabilitation analyses to update to the latest results.

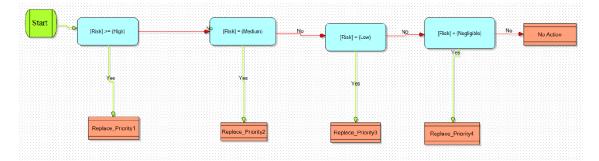
Like CoFs, LoFs, Risk, and Failure analyses, rehabilitation plans can be rerun and updated using the Batch Run tool. Only follow the steps below if it is necessary to adjust rehabilitation plan settings.

- 1. Right-click on the desired rehabilitation analysis and select "Run" and then "No" to open the rehabilitation plan settings.
- 2. Adjust Facility Scope, Analysis Result, and Replacement Option settings in the initial window as necessary. Then click "Next".

Pressurized Main Rehab Pla	an	×
	ID Project_Prioritization_F Facility Scope	Description
	Replacement Option	nge Material Replacement Setting Next Cancel

- 3. Adjust the flowchart as necessary. Verify that all Conditions and Ends are connected properly with the flow arrows.
 - Note that a previously saved rehabilitation flowchart may be imported by clicking "Open" in the top left corner. Users can open flowcharts saved as an XML file or from another location in the InfoMaster project database.





- 5. Select "Run" at the right end of the toolbar to run the rehab analysis. Review the results.
- 6. Adjust and rerun the rehab plan as necessary.

11.0 DATA MINER

A Data Miner was created to select pipelines near high risk pipelines. This data miner need to be rerun after the Risk analysis is re-run. Follow the steps below if the risk analysis was ran.

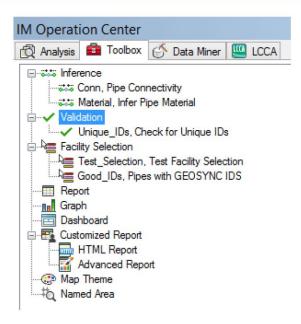
- 1. Click on the Data Miner Tab
- 2. Right click on the "Risk 5 pipes within distance of similarly ranked pipes" data miner
- 3. Select "Run"

The facility set "Risk5_score_pipes" will be updated.

12.0 FINAL REVIEW

Users should check, edit, and rerun saved reports, customized reports, and map themes. To edit and rerun these, right-click on each tool and select "Edit" or "Run" similar to the steps described in previous sections. Click "Next" and/or "Back" through the different windows, review the results, and make changes to the model as necessary.



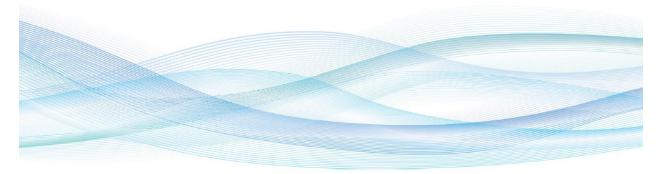




GSWC'S RESPONSE TO Q.1.B. INNOVYZE SOFTWARE DOCUMENTS

INFOMASTER WATER MODEL IMPLEMENTATION PROJECT SUMMARY REPORT

GOLDEN STATE WATER COMPANY



Prepared By: Innovyze®

370 Interlocken Blvd., Suite 520 Broomfield, CO 80021

July 29, 2019

Contents

1.0	Summary 1
2.0	Data Review and Preprocessing1
2.1	ArcGIS Calculation3
3.0	Valve Criticality Analysis
3.1	Step 1: Establish Pounded Areas3
3.2	Step 2: Calculate Values in Each Pounded Area
4.0	Consequences of Failure5
4.1	Health, Safety, and Security – Multi_COF15
4.2	Financial Impact – Multi_COF25
4.3	Public Confidence/Population Density – COF5
4.4	System Reliability – Multi_COF4
5.0	Likelihoods of Failure7
5.1	Physical Condition – Leak Counts7
5.2	Hydraulic Model Pipe Velocity – 10%7
5.3	Age of Pipeline and Material – Multi_LOF18
6.0	Calculation of Risk9
6.1	Linear Normalization Risk Analysis Model9
6.2	3X3 Matrix Risk Analysis Model10
7.0	Data Miner
8.0	Deterioration Analyses
8.1	Failure Definition
8.2	Sensitivity Analysis
8.3	Cohort Analyses
8.4	Regression Analyses
9.0	Rehabilitation Plan
Appen	dix A: Appended Fields15
Appen	dix B: Consequences of Failure16
Appen	dix C: Likelihoods of Failure
Appen	dix D: Life Expectancy Curves

List of Tables

Table 1: InfoMaster Water GIS Data	1
Table 2: Health, Safety and Security – 40%	5
Table 3: Financial Impact – 20%	5
Table 4: Public Confidence/Population Density – 15%	6
Table 5: System Reliability – 25%	6
Table 6: Physical Condition – 50%	7
Table 7: Performance – 35%	7
Table 8: Age of Pipeline and Material – 40%	8
Table 9: Risk Analysis Weighting Factors	9
Table 10: Pressurized Mains – Appended Fields	15
Table 11: Consequences of Failure – Building Block List	16
Table 13: Likelihoods of Failure – Building Block List	
Table 14: Optimistic Life Expectancy Curves	
Table 15: Pessimistic Life Expectancy Curves	

List of Figures

Figure 1: Valve Criticality Analysis – Step 2	
Figure 2: Linear Normalization Risk Analysis	
Figure 3: Risk Analysis Matrix	
Figure 4: Data Miner	
Figure 5: WAT_SA1 General Settings	
Figure 6: WAT SA1 - Parameters Evaluated	
Figure 7: WAT SA1 – Parameters Evaluated	
Figure 8: Example Regression Analysis Results	
Figure 9: Project Prioritization Plan	

1.0 SUMMARY

The purpose of this document is to summarize the work completed and assumptions made by Innovyze in developing the finished InfoMaster Water project for Golden State Water Company (GSWC). The resulting model has the ability to perform risk analysis, failure/statistical modeling, and rehabilitation planning.

2.0 DATA REVIEW AND PREPROCESSING

GSWC provided GIS information at multiple points during the project for use in the creation of the InfoMaster model. The main enterprise GIS extract database included the collection system facility data for Culver City.

The water distribution system facility data included in the database was reviewed, processed, and mapped as InfoMaster facility types. Additional external data was used to develop Consequence of Failure (CoF) and Likelihood of Failure (LoF) scoring in InfoMaster.

The CulverCity_Project.gdb containing the Culver City water facilities was delivered on August 21 2018 and re-imported into an InfoMaster database (IM_CulverCity_Project.gdb). By utilizing GSWC Culver City's Water database customized structure, customized GIS fields and feature classes were able to be used in InfoMaster processes. The Water_Features dataset within the project database was the main reference for InfoMaster facility data. However, due to the issues related to spatial reference inconsistencies the water facilities dataset were reimported into a project database for work to be completed by Innovyze.

Table 1identifies the eight GIS feature classes provided by GSWC and assignedwithin InfoMaster's Facility and Asset Type Manager tool.The table also showsadditional notes on potentially important fields' completeness and any additionalactions performed by Innovyze.

Table 1: InfoMaster Water GIS Data

From CulverCity_Project.gdb - Water_Features

July 2019

Feature Class	Utilization	Notes
wControlValve	InfoMaster Control Valve	 Unique ID field = FacilityID (100%) Important fields included: DIAMETER (100%), VALVETYPE (100%)
wSystemValve	InfoMaster System Valve	 Unique ID field = FacilityID (100%) Important fields included: Subtype (100%), DIAMETER (100%), VALVETYPE (100%)
wNetworkStructure	InfoMaster Network Structure	 Unique ID field = FacilityID (100%) Important fields included: LifecycleStatus (100%), MaintainedBy (100%), Name (100%)
wFitting	InfoMaster Fitting	 Unique ID field = FacilityID (95%), or GlobalID (100%)
wPump	InfoMaster Pump	 Unique ID field = FacilityID (0%) Important fields included: LifecycleStatus (100%), InstallDate (27%), PumpType (100%)
wLateralLine	InfoMaster Lateral Line	 Unique ID field = FacilityID (100%) Important fields included: MATERIAL (100%), LINETYPE (100%), DIAMETER (99%), Shape_Length (100%), INSTALLDATE (10%)
wPressurizedMain	InfoMaster Pressurized Main	 Unique ID field = FacilityID (100%) Important fields included: MATERIAL (100%), DIAMETER (100%), YRBUILT (99%), ROUGHNESS (100%), Shape_Length (100%)

Within these ten feature classes, the most critical field to have fully populated is the unique facility ID field. GSWC's Facility ID fields is the preferred unique facility ID, but in its absence Global ID was used. Within the eight feature classes mapped, pressurized mains are normally the most important in an InfoMaster Water project. Within this feature class, it is especially important to have the following fields as complete as possible: material, install date, diameter, from and to node ID fields (fitting), and unique facility IDs. Out of the 2,784 fittings currently in the Culver City InfoMaster model only 130 were provided by GSWC. These fields

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are only relevant for the InfoMaster calculations of pipe redundancy and valve criticality.

2.1 ArcGIS Calculation

After the pipeline data is updated, the pipeline age will need to be calculated. In addition, this field will need to be recalculated on a yearly basis. The original field was calculated using the current year (2019) to calculate pipeline age (i.e. age will need to be recalculated in January 2020, January 2021, etc.). The steps to calculate this field are discussed further in the Model Update Manual. Appendix A includes documentation on calculated fields.

3.0 VALVE CRITICALITY ANALYSIS

InfoMaster's valve criticality analysis tool attempts to identify pipe network areas which can be isolated in the case of a main break. For example, this tool can show users how many and which system valves need to be closed if a main break occurs in order to preserve pressure for the rest of the system. In the final deliverable, Innovyze ran the valve criticality analysis tool with the following settings.

3.1 Step 1: Establish Pounded Areas

In this first step, the isolated or pounded areas are established by conducting a spatial join between system valves and pressurized mains. This spatial analysis was completed across the full network and the spatial tolerance (set within InfoMaster > Settings Tolerance Tab) was set to be 0.01 feet.

3.2 Step 2: Calculate Values in Each Pounded Area

In the second step, calculated values can be added to the results tables. Meters were counted and added based on the settings shown in **Figure 1** below. Meters, from the CulverCity_Meters, facility layer were joined to the closest pressurized main within 100 ft. These pipe IDs were stored in the custom field INN_PipeID, added by Innovyze to the CulverCity_Meters feature class. No Pipe ID field was created on the GSWC end in the CulverCity_Meters feature class. This additional Pipe ID field will be necessary if GSWC wishes to rerun this tool.

The CulverCity_Junction feature class was exported with demand data from the Culver City Hydraulic Model 20180731. The demand data in the external table of CulverCity_Junctions was used in the Calculate Sum Value process of the Valve Criticality Analysis.



July 2019

Golden State Water Company

ues in Each Pounded Area
als Connected to Pipes
rs
)s
CulverCity_Meters
C:\IS Projects\Golden State InfoMaster Water
TR_ID Pipe ID Field: INN_PipeID
00 Assign Closest Pipe ID to Meters Draw
CulverCity_Junctions
C:\IS Projects\Golden State InfoMaster Water
Pipe_ID ▼ Target Field: DEMAND ▼
DEMAND
Skip This Step
< Back Next > Close

Figure 1: Valve Criticality Analysis – Step 2

Results from the valve criticality analysis can then be displayed by accessing the Pound Summary Report, Pipe Report, or Valve Report. Again, because no Pipe ID field is yet present for GSWC in the CulverCity_Meters feature class, these are a static results which require preprocessing before they can be updated based on new data.



4.0 CONSEQUENCES OF FAILURE

Consequence of failure (CoF) refers to the potential impact the failure of a pipe or other asset would have on the system. These consequences have financial, system reliability, and life safety components. Ten individual CoFs and three multiparameter CoFs were created by Innovyze. The four CoFs utilized in the risk analysis (three multi-parameter CoFs and one individual COF) are discussed below.

4.1 Health, Safety, and Security – Multi_COF1

Health, Safety and Security (Critical Facilities) is the first of three multi-parameter CoFs within the risk assessment. Critical Facilities analyzes the distance of pipelines from Schools and Hospitals. This multi-parameter CoF is built using two building block COFs, COF1 – Hospitals and COF2 – Schools. **Table 2** shows how this multi-parameter was created and scored.

Score	Criteria	Description
0	All other pipes	No Critical Facilities within 1,000 feet
1	If COF1 = 1 Or COF2 = 1	Hospital or School within 1000 to 750 feet
4	If COF1 = 4 Or COF2 = 4	Hospital or School within 750 to 500 feet
7	If COF1 = 7 Or COF2 = 7	Hospital or School within 500 to 250 feet
10	If COF1 = 10 Or COF2 = 10	Hospital or School within 250 feet

4.2 Financial Impact – Multi_COF2

Financial Impact is the second of three multi-parameter CoFs within the risk assessment. Financial Impact analyzes pipe diameter (COF3), proximity to highways (COF4), and proximity to railroads (COF10). **Table 3** shows how this multi-parameter was created and scored.

Score	Criteria	Description
1	If COF3 <= 1 and COF4 = 1 and COF10 <= 1	Pipe Diameters < 6 inches and no nearby highways or railroads
4	If COF3 =4 and COF4 = 1 and COF10 = 1	6 inches <= Pipe Diameters <= 8 inches and no nearby highways or railroads
7	If [COF3 =7 and COF4 = 1 and COF10 = 1] OR If [COF3 <=7 and COF4 = 7]	[10 inches <= Pipe Diameters <= 12 inches and no nearby highways or railroads] OR [Pipe Diameters <= 8 inches and within a 'State' highway]
Innovyze	Project Summary Report	Page 5

Table 3: Financial Impact – 20%

July 2019

10	If [COF3 =10] OR [COF4 = 10] OR [COF 10 = 10]	[Pipe Diameters > 12 inches] OR [Pipeline crosses an 'Interstate Highway' highway] OR [Pipeline crosses a 'Railroad']
----	--	---

4.3 Public Confidence/Population Density – COF5

Public Confidence is a COF based on population density. **Table 4** shows how this CoF was created and scored.

Table 4: Public	Confidence/Po	pulation Density	- 15%
-----------------	---------------	------------------	-------

Score	Criteria	Description
1	Population <= 830	Population Density <= 830
4	830 < Population <= 1140	830 < Population Density <= 1140
7	1140 < Population <= 1530	1140 < Population Density <= 1530
10	Population > 1530	Population Density > 1530

4.4 System Reliability – Multi_COF4

System Reliability is the last of three multi-parameter CoFs within the risk assessment. System Reliability analyzes the Junction Pressure (COF6) and count of meters (COF8). **Table 5** shows how this multi-parameter was created and scored.

[Score	Criteria	Description
	1	If COF6 <= 1 and COF8 <= 1	Junction Pressure <= 40 and Count of Meters <= 5
	4	If COF6 = 4 and COF8 <= 4 OR COF6 <= 4 and COF8 = 4	[40 < Junction Pressure <= 80 and Count of Meters <= 10] OR [Junction Pressure <= 80 and 5 < Count of Meters <= 10]
	7	If COF6 = 7 and COF8 <= 7 OR COF6 <= 7 and COF8 = 7	[80 < Junction Pressure <= 100 and Count of Meters <= 25] OR [Junction Pressure <= 100 and 10 < Count of Meters <= 25]
	10	If COF6 = 10 OR COF8 = 10	[Junction Pressure > 100] OR [Count of Meters > 25]
-	nnovyze	Project Summary Report	Page

Table 5: System Reliability – 25%

5.0 LIKELIHOODS OF FAILURE

Likelihood of Failure (LoF) refers to the potential impact the failure of a pipe or other asset would have on the system. Five individual LoFs and one multiparameter LoFs were created by Innovyze based on input form GSWC. The scoring details for the individual LoFs are described in **Appendix C**. The LoFs utilized within the risk analysis are discussed below.

5.1 Physical Condition – Leak Counts

The physical condition LoF takes into account many the history of leaks along specific pipelines. InfoMaster has a build in normalization tool that normalizes the number of leaks per foot of pipeline. The city's standards were provided to Innovyze based on number of leaks per thousand feet. Innovyze converted the Cityt's standard to number of leaks per foot. **Table 6** shows how LOF1 – Physical Condition – Leak Counts was scored.

Score	Criteria	Description
1	Leak Count <= 0.002	2 or less leaks per 1000 feet of pipe
4	0.002 < Leak Count <= 0.01	More than 2 leaks per 1000 feet of pipe and 10 or less leaks per 1000 feet of pipe
7	0.01 < Leak Count <= 0.04	More than 10 leaks per 1000 feet of pipe and 40 or less leaks per 1000 feet of pipe
10	Leak Count > 0.04	40 or more leaks per 1000 feet of pipe

Table 6: Physical Condition – 50%

5.2 Hydraulic Model Pipe Velocity – 10%

The pipe velocity LoF analyzes attributes of the pipe which relate to hydraulic model results provided by GSWC. **Table 7** shows how this multi-parameter was created and scored.

Table 7: Performance – 35%

Score	Criteria	Description
0	[Blank Value]	No Pipeline velocity is associated with the pipeline
1	Velocity <= 5 ft/s	Velocity is less than 5 feet per second
4	5 ft/s < Velocity <= 10 ft/s	Veloclity is more than 5 feet per second and less than 10 feet per second
10	Velocity > 10 ft/s	Velocity is greater than 10 feet per second

5.3 Age of Pipeline and Material – Multi_LOF1

The pipe age combined with pipeline material was used for this multi-parameter LoF. The unique scoring of the pipe material LoF (LOF5) was utilized. In addition, the pipeline age was calculated using an ArcGIS editing session based on the difference between the installation year and 2019 (please note that this calculation will be required on a yearly basis – see Appendix A). A pipe age LoF (LOF4) was created to score the pipe age based on a range. **Table 8** shows how this multi-parameter was created and scored.

Material	Pipe Age	Score
AC (LOF5 = 0),	<=49	1
	49 < age <= 79	4
	79 < age <= 119	7
	> 119	10
	<=49	1
	49 < age <= 59	4
CI (LOF5 = 1),	59 < age <= 79	7
	> 79	10
	<=49	1
	49 < age <= 89	4
DI (LOF5 = 2),	89 < age <= 119	7
	> 119	10
	<=59	1
	59 < age <= 79	4
PVC (LOF5 = 5),	79 < age <= 119	7
	> 119	10
	<=19	1
RCP (LOF5 = 6), SS	19 < age <= 39	4
(LOF5 = 7), STLP	39 < age <= 59	7
(LOF5 = 8),	> 59	10
	<=9	1
Galv (LOF5 = 9)	9 < age <= 29	4
	29 < age <= 49	7
	> 49	10
	<=9	1
	9 < age <= 29	4
HDPE (LOF5 = 4),	29 < age <= 49	7
	> 49	10
	<=9	1
	9 < age <= 29	4
UNK (LOF5 = 9),	29 < age <= 49	7
	> 49	10

Table 8: Age of Pipeline and Material – 40%

Two risk models were developed for the GSWC Water Risk Model. The linear Normalization Risk model was created. In addition, a 3x3 risk matrix method was utilized to calculate risk in the InfoMaster project. This is the most commonly used InfoMaster risk analysis method. CoF and LoF scores for each asset were multiplied by the weighing factors specified by GSWC. The sum of all CoF scores was then multiplied by the sum of all LoF scores to get the total risk score. All risk scores were then normalized based on the highest scoring pipe for comparison purposes in the normalized risk field. Table 9 below shows the LoF and CoF weighting factors used for both Risk Analysis

······································				
COF	COF Category - Multi	Weight		
Multi_COF1	Health, Safety & Security (Critical Facilities - schools & hospitals)	40%		
Multi_COF2	Financial Impact (Pipe Size & Major Intersections, Railroads)	20%		
COF5	Public Confidence (Land Use-POP12)	15%		
Multi_COF3	System Reliability (Pressures from Junctions & Services Interrupted as evaluated by VCM)	25%		
LOF	LOF Category - Multi	Weight		
LOF1	Physical Condition (Leak count)	50%		
LOF3	Performance (Pipe Velocity)	10%		
Multi_LOF1	Age & materials	40%		

Table 9: Risk Analysis	Weighting Factors
------------------------	-------------------

6.1 Linear Normalization Risk Analysis Model

The linear Normalization Method was used to simulate the Kanew Results. Figure 2 below shows the setup of the linear Normalization Risk Method.



July 2019

Golden State Water Company

ess Risk			>
sk ID and Description ID:	O By Percentage	By Value	
WAT_Risk1 Description:	Lower Boundary:	10	
New Risk	Mid-Lower Boundary:	20	
isk Assessment Method	Mid-UpperBoundary:	35	
Linear Normalization Classification	Upper Boundary:	100	
Bi-Directional Distribution	la -		
Multi-Criterion Classification			
sk Summation Option			
Anticipated Risk (Total Risk = COF * LOF)			
CumulativeRisk (Total Risk = COF + LOF)			
iormalize Risk: 0 to 100			

Figure 2: Linear Normalization Risk Analysis

6.2 3X3 Matrix Risk Analysis Model

A 3X3 Matrix was also utilized per GSWC direction. **Figure 2** below shows the risk matrix used in the risk analysis. This risk matrix may be altered to adjust the Risk by Grading score assigned to each pipe.

ID:	66				
WAT_Risk2		LOF - Low	LOF - Medium	LOF - High	
Description:					
New Risk	COF - High	Medum -	Hah	Very Tildti	
isk Assessment Method	COF - Medium	Low	Medum	Hat	
O Linear Normalization Classification	COF - Low	Negligble	Low	Medium	
Bi-Directional Distribution	-				
Dimension: 3×3 ~	1				
Letter and the second se	O By Percentage	By Value	1 9		
		0.,	8 /	Likelhood of Failure (LOF)	
	O By Percentage		•	Likelhood of Falure (LOF) Lower Boundary:	20
Multi-Criterion Classification) By Percentage Consequence		•	Lower Boundary:	
Multi-Criterion Classification) By Percentage Consequence	20	8	Lower Boundary: Mid-Lower Boundary:	20
Multi-Criterion Classification) By Percentage Consequence Lower Boundary:	La [20	8	Lower Boundary:	
Multi-Criterion Classification task Summation Option Articipated Dat. (Total Risk - COF = LOF)) by Percentage Consequence Lower Boundary: Mid-Lower Bound	l≥ 20 Jany: 20 Jany: 35		Lower Boundary: Mid-Lower Boundary:	20

Figure 3: Risk Analysis Matrix



• Within 50 feet of another pipeline with a risk score of 5

The figure below presents the data miner that selects all pipelines with similar risk scores.

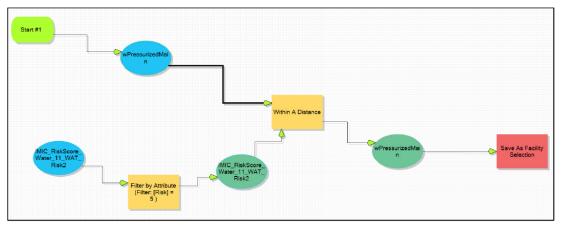


Figure 4: Data Miner

8.0 DETERIORATION ANALYSES

The Deterioration Analysis tool can be used to predict the service life of elements based on life expectancy or break criteria. There are two types of deterioration tools within InfoMaster: cohort and regression. Cohort analysis groups pipes with similar attributes and creates a deterioration model for each group. Regression analysis uses past break data to predict the service life of each type of pipe based on correlating variables.

8.1 Failure Definition

To create the cohort and regression analyses, it is first necessary to define the criteria for pipe failure. The failure definition tool allows users to define pipe failure based off of pipe survey data (only in InfoMaster Sewer), service request data, inspection data, or LoF data. In the delivered model, pipe failure is defined using imported service request data.

Data used to produce these deterioration models came from GSWC pipe failure data, specifically the Leak Service Request provided by GSWC. In total, 421 Leak records were imported.

8.2 Sensitivity Analysis

After defining failure data, sensitivity analyses can be used to evaluate pipe attributes and whether or not they are pipe failure indicators. Two example sensitivity analysis was generated in the final deliverable, WAT_SA1 and WAT_SA2.

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The first sensitivity analysis evaluates material at a threshold of 0.1. The second sensitivity analysis evaluates material and diameter at a threshold of 0.1. It also only evaluates Active water mains. The screenshots below show the settings for WAT_SA1.

Specify ID, Desc	ription, Failure Definition and Threshold.
ID	WAT_SA1
Description	New Sensitivity Analysis
Failure Definition ID	WAT_FC1, New Failure Definition
Threshold of variable	e non-significance probability (0 - 1): 0.1
	the less variables will be selected in Stepwise Selection and will be combined in Category Analysis.
Full Network	Ja
Facility Selection	n 🗸 🗸 🗸
◯ Zone	

Figure 5: WAT_SA1 General Settings

Sensi	itivi	ity Ana	lysis				×
Del		e Varia Select v	ibles variables for Sensitivity A	Analysis			
	ı,	.	1				
			Variable Name	Source Table	Facility ID Field	Target Field	
•	1		Material	wPressurizedM	FACILITYID	MATERIAL	
					< Back	Run Car	ncel

Figure 6: WAT_SA1 - Parameters Evaluated

8.3 Cohort Analyses

In the delivered model, three cohort models were provided: Optimistic Herz, Pessimistic Her, and a Herz failure model based on leak repairs (WAT_SD1). The cohort models utilized the Herz equation option and analyzed the entire Active water main network (similar to the risk analysis). Both the optimistic Herz and Pessimistic Herz models were based on the life expectancy curves provided by

Innovyze	Project Summary Report	

GSWC. The third cohort model was generated based on an example sensitivity analysis created by Innovyze (WAT_SA1). This example sensitivity analysis created cohorts derived from the pipe material field.

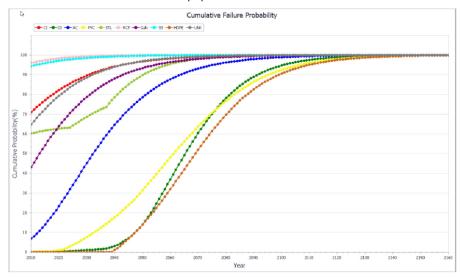


Figure 7: WAT_SA1 – Parameters Evaluated

8.4 Regression Analyses

In the delivered model, one regression model was provided. In the regression model, the sensitivity analysis WAT_SA1 was applied. In this example model, the Cox regression equation was used to generate the failure curves.

These initial statistical models were created for training/demo purposes only and are not necessarily representative of GSWC's actual linear asset life expectancies



July 2019

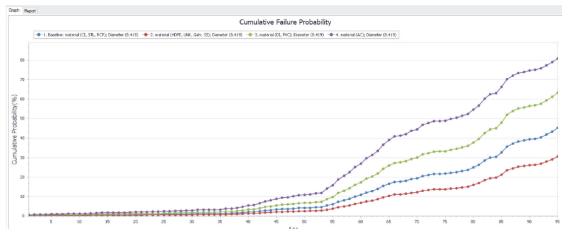


Figure 8: Example Regression Analysis Results

9.0 REHABILITATION PLAN

Rehabilitation plans use risk data, work manager data, and other data sources to make more informed rehab decisions. The plans combine all these data sources with an organization's rehab logic to determine a suggested rehab action for each pipe. The final model deliverable contains GSWC initial rehab plan. This rehab plan, called 'Project Prioritization Plan' uses the risk model as the based dataset to be used in the decision tree.

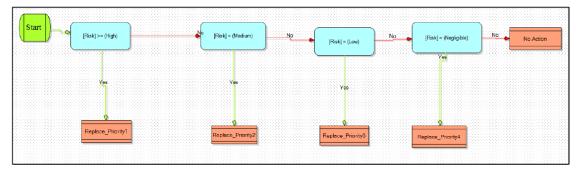


Figure 9: Project Prioritization Plan



APPENDIX A: APPENDED FIELDS

In the course of building the InfoMaster Water project, it became necessary to append additional fields to certain feature classes/tables, specifically the Pressurized Main feature class. The table below details these fields, describes their necessity, and details how they were created.

Field Name	Reason	Creation
Pipe Age	Used to calculate Age	Subtracted Installation year
(calculated)	from 2019	from 2019



Many Consequences of Failure (CoFs) were created in order to accurately score the project based on input from GSWC. The following table describes these CoF building blocks.

CoF Name	Data Used	Criteria	Score
		<= 250	10
		250.01 - 500	7
COF1, Critical Facilities Hospitals	CulverCity_Hospitals	500.01 - 750	4
		750.01 - 1000	1
		[blank value]	0
		<= 250	10
		250.01 - 500	7
COF2, Critical Facilities Schools	CulverCity_Schools	500.01 - 750	4
		750.01 - 1000	1
		[blank value]	0
		<=4	1
COE2 Diameter	Prossurized Main Diameter field	6 – 8	4
COF3, Diameter	Pressurized Main – Diameter field	10 - 12	7
		>=14	10
		Interstate	10
COF4, Major	CulverCity_Highways, Hwy_Class	State	7
Intersections	CuiverCity_Highways, Hwy_Class	[blank value]	0
		Population > 1530	10
		1140 < Population <= 1530	7
COF5, Population Density	CulverCity_Census, POP2012	830 < Population <= 1140	4
		Population <= 830	1
		[blank value]	0
			10
COF6, Hydraulic Model Pressures	Model_Junction_Results, Pressure	100 < Pressure <= 80	7

Table 11: Consequences of Failure – Building Block List

Innovyze | Project Summary Report

CoF Name	Data Used	Criteria	Score
		80 < Pressure <= 40	4
		Pressure <= 40	1
		[blank value]	0
		Pound Length > 1450 ft	10
		1450 ft < Pound Length <= 730 ft	7
COF7, VCM Pound Length	Valve Criticality Pound Length	730 ft < Pound Length <= 360 ft	4
		Pound Length <= 360 ft	1
		[blank value]	0
		Count of Meters > 25	10
COF8, VCM Count	Valve Criticality Pound Length	25 < Count of Meters <= 10	7
of Meters		10 < Count of Meters <= 5	4
		Count of Meters <= 5	1
		[blank value]	0
		Demand > 20 gpm	10
COF9, VCM		20 gpm < Demand <= 6 gpm	7
Demand	Valve Criticality Demands	6 gpm < Demand <= 2 gpm	4
		Demand <= 2 gpm	1
		[blank value]	0
COF10, Railroad		TRUE	10
COFTO, Railroad Crossing	CulverCity_Railroads	FALSE	7

APPENDIX C: LIKELIHOODS OF FAILURE

Many Likelihoods of Failure (LoFs) were created in order to accurately score the project based on the CH2M report. The following table describes these LoF building blocks.

LoF Name	Data Used	Criteria	Score
LOF1, Leak	Count of Service Request (normalized to 1 ft of	> 0.04	10
Count	pipeline length)	0.04 - 0.01	7
		0.01 - 0.002	4
		<= 0.002	1
LOF2, Install	Die eline lestell Verm	Year >= 1900	5
Year (not used)	Pipeline Install Year	[blank value]	0
		> 10 ft/s	1
LOF3, Hydraulic	Model_Pipe_Results,	10 ft/s - 5 ft/s	2
Model Pipeline	Velocity	<=5ft/s	1
Velocity		[blank value]	0
		> 119	10
		89 - 119	9
		79 - 89	8
		59 - 79	7
		49 - 59	6
LOF4, Pipe	Pipe Age (calculated)	39 - 49	5
Age		29 - 39	4
		19 - 29	3
		19-Sep	2
		<= 9	1
		[blank value]	0
	Pipe Material	UNK	9

Table 12: Likelihoods of Failure – Building Block List

Golden State Water Company

July 2019

LoF Name	Data Used	Criteria	Score
		STL	8
		SS	7
		RCP	6
		PVC	5
LOF5, Pipe Material		HDPE	4
		Galv	3
		DI	2
		CI	1
		AC	0

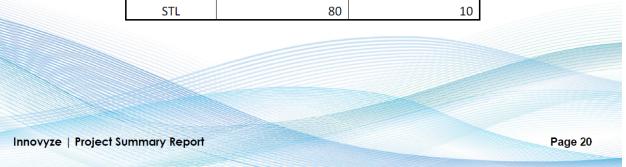


APPENDIX D: LIFE EXPECTANCY CURVES

The life expectancy curves were provided by GSWC. The tables below present the curves for both the optimistic and pessimistic life expectancies of pipelines by material.

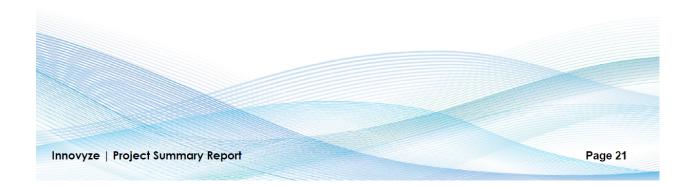
Material	Life Expectancy	Survival
Group	(Years)	Probability (%)
	20	100
	50	50
[Default]	80	10
	70	100
	100	50
AC	140	10
	60	100
	80	50
CI	110	10
	70	100
	110	50
DI	150	10
	40	100
	60	50
Galv	90	10
	100	100
	130	50
HDPE	150	10
	100	100
	130	50
PVC	150	10
	30	100
	60	50
RCP	80	10
	20	100
	50	50
SS	80	10
	30	100
	60	50
STL	80	10

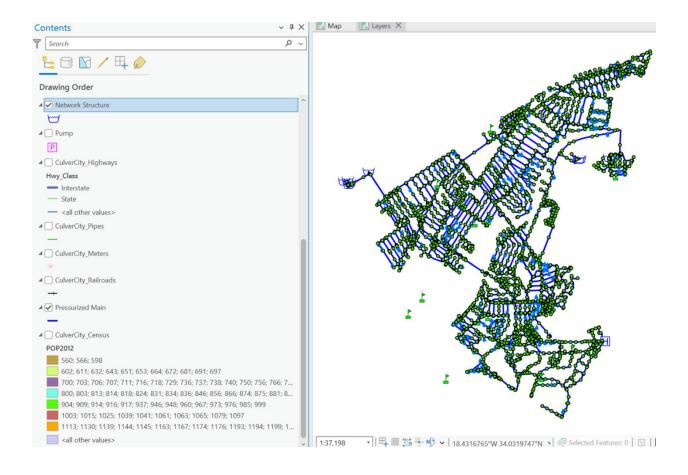
Table 13: Optimistic Life Expectancy Curves



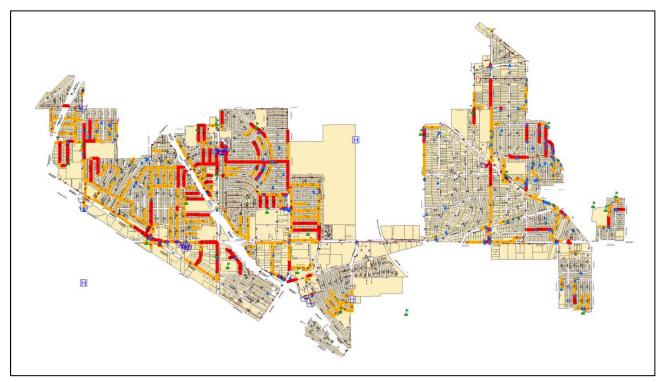
Material	Life Expectancy	Survival
Group	(Years)	Probability (%)
	20	100
	50	50
[Default]	80	10
	40	100
	60	50
AC	90	10
	20	100
	50	50
CI	80	10
	40	100
	60	50
DI	85	10
	40	100
	60	50
Galv	90	10
	30	100
	60	50
HDPE	90	10
	30	100
	60	50
PVC	90	10
	20	100
	30	50
RCP	50	10
	20	100
	50	50
SS	80	10
	20	100
	30	50
STL	50	10

Table 14: Pessimistic Life Expectancy Curves





GSWC's Norwalk System¹²¹



¹²¹ Note: for presentation purposes, only an excerpt is shown from GSWC's Norwalk system Pilot project using Innovyze software.

6720 Southwest Macadam Ave

6720 Southwest Macadan Suite 150 Portland, Oregon 97219 USA Tel:+1 888 554 5022

A-110

Invoice

Date: December 31 2018

Customer Number: CUS10845 Golden State Water Company - Anaheim, CA 1920 W Corporate Way Anaheim, CA 92801 US

Customer Contact: Mark Insco Customer Email:

markinsco@gswater.com

T: 916-853-3604

Account Manager: Jeff Gobler

Qty	Product		Total Amount
1	Implementation Services		US\$10,000.00
	Project: InfoMaster Implementation Services		
	Work completed to date: 100% Completion of Task 4	- Training.	
	Reference: PO 7002173 - SP.		
		TOTAL	U\$\$10,000.00
		ТАХ	-
			US\$0.00
		TOTAL	U\$\$10,000.00
METHOD	OF PAYMENT (Choose One)		
Purcha	se Order No: 70 02173 - SP		
Cheque No: Date Mailed:			
Direct 1			
Direct	Direct Transfer to bank details: Bank: HSBC Bank Swift Code: #MRMDUS33		
	No.: 447004131	Routing Transit Number for ACH transfer: #123006389	
Name: In	novyze, Inc.	Routing Transit Number for wire transfer: #021001088	
	ittance Advice:	uscustomerbilling@innovyze.com	
	Please make your cheques payable to Innovyz		ss below.
	Accounts due and payable by expiry date. Overdue accounts will attract interest at the current O/D rate on daily basis balances unless otherwise arranged.		
		Innovyze Inc	



Terms: 30 Days from Invoice Date



Invoice Number : USIN014651

V-59149 M004805

Innovyze®

Invoice Number : USIN015093

Invoice

Date: February 28 2019

Customer Number: CUS10845 Golden State Water Company - Anaheim, CA 1920 W Corporate Way Anaheim, CA 92801 US

Customer Contact: Mark Insco Customer Email: markinsco@gswater.com

T: 916-8	53-3604		
Account N	Nanager: Jeff Gobler	Т	erms: 30 Days from Invoice Date
Qty	Product		Total Amount
1	Implementation Services Project: InfoMaster Implementation Services Wor Completion of Task 1 - Existing Data Review. 50% Setup. 50% completion of Task 3 - Documentation Training.	completion of Task 2 InfoMaster	U\$\$16,750.00
		то	TAL US\$16,750.00
			TAX US\$0.00
		το	TAL US\$16,750.00
	D OF PAYMENT (Choose One) nase Order No: 7002173 - SP		
🗆 Chequ	ue No:	Date Mailed:	
Bank: H Account Name: I	: Transfer to bank details: SBC Bank : No.: 447004131 nnovyze, Inc. :mittance Advice:	Swift Code: #MRMDUS33 Routing Transit Number for AC Routing Transit Number for wir uscustomerbilling@innovyze.co	e transfer: #021001088
	Please make your cheques payable to Inno Accounts due and Overdue accounts will attract interest at the current	vyze Inc. and forward to the postal a I payable by expiry date.	ddress below.
	www.innovyze.com	Innovyze Inc 6720 Southwest Macadam Ave Suite 150 Portland, Oregon 97219 USA Tel:+1 888 554 5022 L Lori Abbey	



Invoice

Date: July 30 2019

Customer Number: CUS10845 Golden State Water Company - Anaheim, CA 1920 W Corporate Way Anaheim, CA 92801 US

Customer Contact:
Customer Email:

Mark Insco markinsco@gswater.com

T: 916-853-3604

Account Manager: Patrick Schreck

Terms: 30 Days from Invoice Date

Qty	Product	Total Amount
1	Implementation Services	US\$13,250.00
	Project: InfoMaster Implementation Services Work completed to date: 100%	
	Completion Tk1: Existing Data Review. 100% Completion Tk2: InfoMaster Setup. 100%	
	Completion of Tk3: Documentation. 100% Completion of Tk4: Training. Ref PO7002173-SP Project Closed	
	Rel PO/002173-SP Project Closed	
	TOTAL	US\$13,250.00
	ТАХ	U\$\$0.00
	τοται	US\$13,250.00
METHOD	OF PAYMENT (Choose One)	
Purchas	e Order No: 7002173 - SP	
Cheque	No: Date Mailed:	
- cheque	No. Date Malled.	
Direct T	ransfer to bank details:	
Bank: HSB	C Bank Swift Code: #MRMDUS33	
Account N	Account No.: 447004131 Routing Transit Number for ACH transfer: #123006389	
Name: Inr	lame: Innovyze, Inc. Routing Transit Number for wire transfer: #021001088	
Send Rem	ittance Advice:uscustomerbilling@innovyze.com	
	Please make your cheques payable to Innovyze Inc. and forward to the postal addre	ess below.
	Accounts due and payable by expiry date. Dverdue accounts will attract interest at the current O/D rate on daily basis balances unless o	therwise arranged
	were decourds winder interest at the current of brace on dairy basis balances unless o	

Innovyze Inc 6720 Southwest Macadam Ave Suite 150 Portland, Oregon 97219 USA Tel:+1 888 554 5022 Lori Abbey



Invoice Number : USIN016281



January 26, 2022

Mark Insco

Strömung Struktur Software

3S Consult GmbH • Schillerplatz 2 • 01309 Dresden • Germany

Golden State Water Company Attn: Accounts Payable

630 E. Foothill Blvd. San Dimas, CA 91773 United States Date: Your message: Your reference: Our reference: Contact: Phone:

Dan Flores 22.111.1-GSWC-2022 Ingo Kropp

+49-351-48245-31

Software KANEW 3S – Prolongation of annual maintenance services

Your purchase order PO#: 7024827 – SP from 1/19/22

Our invoice number: 22.111.1

INVOICE

We are hereby invoicing you for the following items:

No.	Item	Amount
1	Annual Maintenance for software KANEW 3S Maintenance period: 03/01/22 – 02/28/25 (36 months)	6,480.00 US\$

Sub-total (net)	6,480.00	US\$
No VAT		
Total amount (gross)	6,480.00	US\$

Payment terms: Net 30 days

The payment should be made to the following bank account:

Name of Bank:
BIC-/SWIFT-Code:
IBAN:
Account number:
Account holder:
PAYMENT PURPOSE:

Commerzbank Hannover DRES DE FF 250 DE13 2508 0020 0100 2004 00 100200400 3S Consult GmbH Golden State Water Company, Invoice 22.111.1

Büros	5:	
Oster	iede 8 - 10	
30827	7 Garbsen	
Tel.:	05131 4980-0	
Fax:	05131 4980-15	

 Am Harras 10
 Albtal

 81373 München
 7613

 Tel.:
 089 5404146-50
 Tel.:

 Fax:
 089 5404146-97
 Fax:

 Albtalstraße 13
 Schillerplatz 2

 76137 Karlsruhe
 01309 Dresden

 Tel.: 0721 33503-360
 Tel.: 0351 48245-31

 Fax: 0721 33503-130
 Fax: 0351 48245-50

Geschäftsführer: Dipl.-Ing. W. Micus Sitz der Gesellschaft: Garbsen Amtsgericht Hannover – HRB 110404 www.3sconsult.de

Bankverbindung: Commerzbank Hannover IBAN: DE13 2508 0020 0100 2004 00 SWIFT-BIC: DRES DE FF 250 Steuer-Nr: 277 / 20019377 USt-IdNr.: DE115831439

ATTACHMENT 1-7: GSWC'S RESPONSE TO PUBLIC ADVOCATES OFFICE DG-05, Q.6.



August 25, 2023

- To: Daphne Goldberg, Public Advocates Office CALIFORNIA PUBLIC UTILITIES COMMISSION 505 Van Ness Avenue San Francisco, CA 94102
- Subject: Data Request DG-05 (A.23-08-010) (Proposed Pipeline Project Data Follow-Up) Due Date: August 23, 2023 Extension Due Date: August 25, 2023

Dear Daphne Goldberg,

In response to the above referenced data request number, we are pleased to submit the following responses:

Question 6:

A.23-08-010 project cost estimates for the following projects reference "Field Report(s)". Provide the "Field Report(s)":

- a. Singingwood Road Area Main Replacement
- b. Lincoln St Main Replacement
- c. Azores Circle Area Main Replacement
- d. Oak Crest Drive
- e. Valley Ave AMR
- f. Primavera Ln
- g. Willowbrook Ave.
- h. Eaton Rd Area Main Replacement
- i. Niland Plant Primary Feeder Replacement
- j. Llanto Rd Main Replacement
- k. Butte St Area Main Replacement

Response 6:

- a. The "Field Report" refers to a verbal statement provided to Engineering Planning Department (EPD) by GSWC field staff (operations and/or Capital Programs Management (CPM) inspector).
- b. The "Field Report" refers to a verbal statement provided to EPD by GSWC field staff (operations and/or CPM inspector).
- c. Attachment named "DG-05 6c" is the "Field Report" email from GSWC field staff (operations and/or CPM inspector). Main shown is same installation as proposed replacement.
- d. The "Field Report" refers to a verbal statement provided to EPD by GSWC field staff (operations and/or CPM inspector).
- e. The "Field Report" refers to a verbal statement provided to EPD by GSWC field staff (operations and/or CPM inspector).

- f. Attachment named "DG-05 6f" is the "Field Report" email from GSWC field staff (operations and/or CPM inspector). This was the second time the same home was flooded. The AC main was in poor shape (pipe was "soggy" and very difficult to snap cut because it kept crumbling apart) when cut in with new pipe.
- g. Per data request DG-02, Willowbrook Ave. project is updated and "Project Need" for Willowbrook Ave. project does not refer to "field report." Attached Excel file, DG-05 Attachment 1, Column E was updated with revised project need.
- h. The "Field Report" refers to a verbal statement provided to EPD by GSWC field staff (operations and/or CPM inspector).
- i. The "Field Report" refers to a verbal statement provided to EPD by GSWC field staff (operations and/or CPM inspector).
- j. Attachment named "DG-05 6j" is the "Field Report" email from GSWC field staff (operations and/or CPM inspector). Per Section 8 of the 2022 Master Plan, there were 23 leaks that were repaired between 2017 through 2021.
- k. The "Field Report" refers to a verbal statement provided to EPD by GSWC field staff (operations and/or CPM inspector). Per Section 8 of the 2022 Master Plan, there were 23 leaks that were repaired between 2017 through 2021.

END OF RESPONSE

Flores, Daniel

From:	Gonzalez, Tina M.
Sent:	Wednesday, September 21, 2022 2:43 PM
То:	Flores, Daniel; Schubert, Paul T.; Dees, Lawrence; Miller, Lisa; White, Dawn R.; Insco,
	Mark; Gisler, Ernest A.; Sinagra, Dane
Subject:	RE: 2023 GRC Project Prioritization Meeting - Bay Point
Attachments:	Rio Lane Leak 3.JPEG; Rio Lane Leak 1.JPEG; Rio Lane Leak 2.JPEG; Rio Lane Repair
	1.JPEG; Rio Lane Repair 2.JPEG

Hi Mark & Everyone,

Attached are the pictures of the 6" AC Main Leak/Repair on Rio Lane (cross street Azores Circle) that we were talking about in the meeting. They are the leak and then the repair. The repaired picture that is black around the full circle repair clamp and pipe is 10mil plastic with 10mil tape if you were wondering. Also a 4" conduit pipe that wasn't marked and over the 6" AC Main. Thank you Mark/Everyone and have a nice day.

Tina M. Gonzalez Operations Superintendent Golden State Water Company 53-B Manor Drive Bay Point, CA 94565 Phone: (925) 458-2090 email: tinagonzalez@gswater.com



Golden State Water Company A subsidiary of American States Water Company	Date: 11-3-22
Construction	Report
	O Primauera
Contractor: Joseph Engineering	
Type of	Time of
Incident: Main Break on Ginch	Main arrival: 2:00
Condition AC Main blow out,	Ce inch Main, Split in
facts: main was about	4 ft long
System Yes # Of Custo	mers Affected/Length of Time: 10 / 4 hours
Job Site	
Site USA # Marked:	Marked by:
Ginch Main blow out	at 960 Primavera
blow out was in custom	ers front yard, 1
Value was used to she	it down main &
Completly and had 10	customers out of
water for about Thours, C	int part blown main and
	s with new pipe to
replace blown main.	
Labor Quantity Hours Other	Valves Turned
Operator 62 2 3	
Laborer 6 3 Svc Truck 5 3	
Dump Truck 1 3 Backhoe 1 3	Water Loss & Hydrants/Blow Offs Flushed
Excavatoe Pump	
Trench Plate	
	Parts From Inventory See invoice
	_
	_
Materials Supplied by Contractor	Parts & Materials Purchased
	I II WULLE
2	



ATTACHMENT 1-8: GSWC'S RESPONSE TO PUBLIC ADVOCATES OFFICE DG-08, ATTACHMENT 1



September 12, 2023

To: Daphne Goldberg, Public Advocates Office CALIFORNIA PUBLIC UTILITIES COMMISSION 505 Van Ness Avenue San Francisco, CA 94102

Subject: Data Request DG-08 (A.23-08-010) (Recorded Pipeline Costs and Miles Replaced) Due Date: September 12, 2023

Dear Daphne Goldberg,

In response to the above referenced data request number, we are pleased to submit the following responses:

Region	I					Region					
Arden						Artesia					
1	Main Replacement Miles		Ailes				Main Rep	lacement M			
				Approved Pipeline Replacement	Recorded Pipeline Replacement					Pipeline	Recorded Pipeline Replacement
Year	Proposed	Adopted	Recorded	· ·	Rate (%)	Year	Proposed	Adopted	Recorded	•	Rate (%)
2013	0.00	0.00			• • •	2013	0.93	•	0.00	0.00%	• • •
2014	0.00	0.00				2014	0.31	0.81	1.43	0.88%	
2015	0.00	0.00	0.00	0.00%	0.00%	2015	0.00	0.00	0.00	0.00%	
2016	0.00	0.00	0.00	0.00%	0.00%	2016	1.70	0.08	1.64	0.09%	1.77%
2017	0.78	0.77	0.99	4.16%	5.35%	2017	0.69	0.40	0.44	0.43%	0.48%
2018	0.00	0.00	0.00	0.00%	0.00%	2018	0.00	0.00	2.11	0.00%	2.28%
2019	0.00	0.00	0.17	0.00%	0.92%	2019	0.89	0.89	0.00	0.96%	0.00%
2020	0.16	0.16	0.00	0.86%	0.00%	2020	0.00	0.00	0.00	0.00%	0.00%
2021	0.01	0.01	0.00	0.05%	0.00%	2021	1.13	1.13	0.21	1.22%	0.23%
2022	0.93	0.93	0.00	5.03%	0.00%	2022	0.32	0.32	3.42	0.35%	3.70%
Cordov	/a					Norwall	(
	Main Repla	cement N	Ailes				Main Rep	lacement M	iles		
				Approved Pipeline Replacement	Recorded Pipeline Replacement					Pipeline	Recorded Pipeline Replacement
Year	Proposed	Adopted	Recorded	Rate (%)	Rate (%)	Year	Proposed	Adopted	Recorded	Rate (%)	Rate (%)
2013					0.18%	2013	1.73	0.00	3.13	0.00%	3.75%

				rippiorea	neconaca					rippiored	necoraca
				Pipeline	Pipeline					Pipeline	Pipeline
				Replacement	Replacement					Replacement	Replacement
Year	Proposed	Adopted	Recorded	Rate (%)	Rate (%)	Year	Proposed	Adopted	Recorded	Rate (%)	Rate (%)
2013	0.78	0.34	0.34	0.18%	0.18%	2013	1.73	0.00	3.13	0.00%	3.75%
2014	0.47	0.91	0.80	0.49%	0.43%	2014	0.00	1.74	2.26	2.09%	2.719
2015	0.44	0.44	0.15	0.23%	0.08%	2015	1.13	1.13	0.25	1.35%	0.30%
2016	0.16	0.13	0.46	0.07%	0.25%	2016	1.07	1.07	1.96	1.29%	2.359
2017	0.34	0.34	1.63	0.18%	0.87%	2017	0.00	0.00	0.00	0.00%	0.009
2018	0.00	0.00	0.47	0.00%	0.25%	2018	0.00	0.00	0.00	0.00%	0.00
2019	0.83	0.32	0.89	0.17%	0.48%	2019	0.27	0.27	0.00	0.32%	0.009
2020	1.63	0.51	0.00	0.27%	0.00%	2020	0.00	0.00	0.00	0.00%	0.009
2021	0.08	0.08	0.00	0.04%	0.00%	2021	0.17	0.17	0.35	0.20%	0.429
2022	0.00	0.00	0.47	0.00%	0.25%	2022	0.67	0.67	0.00	0.80%	0.00

Baypoi	nt					Bell-Be	l Gardens				
1	Main Repla	cement N	1iles				Main Rep	lacement M	liles		
				Approved Pipeline Replacement	Recorded Pipeline Replacement					Approved Pipeline Replacement	Recorded Pipeline Replacement
Year	Proposed	Adopted	Recorded	Rate (%)	Rate (%)	Year	Proposed	Adopted	Recorded	Rate (%)	Rate (%)
2013	0.15	0.15	0.00	0.30%	0.00%	2013	0.97	0.97	1.07	1.46%	1.62%
2014	0.28	0.00	0.00	0.00%	0.00%	2014	0.63	0.63	0.00	0.94%	0.00%
2015	0.00	0.00	0.00	0.00%	0.00%	2015	0.49	0.49	0.50	0.74%	0.76%
2016	0.19	0.19	0.61	0.39%	1.24%	2016	0.00	0.00	1.38	0.00%	2.089
2017	0.27	0.27	0.00	0.54%	0.00%	2017	1.32	1.32	3.28	1.99%	4.95%
2018	0.03	0.03	0.00	0.06%	0.00%	2018	0.00	0.00	0.00	0.00%	0.00%
2019	0.35	0.35	0.43	0.71%	0.87%	2019	0.00	0.00	0.00	0.00%	0.00%
2020	0.27	0.27	0.03	0.55%	0.06%	2020	0.00	0.00	0.00	0.00%	0.00%
2021	0.00	0.00	0.31	0.00%	0.63%	2021	0.00	0.00	0.94	0.00%	1.429
2022	0.00	0.00	0.00	0.00%	0.00%	2022	2.03	2.03	1.32	3.07%	1.99%
Clear!-						Clave	Cucher-				
Clearla			a:I			Florenc	e-Graham				
ſ	Main Repla	icement N	mes	A	Recorded		iviain kep	lacement M	mes	A	Recorded
				Approved Pipeline	Recorded Pipeline					Approved Pipeline	Recorded Pipeline
				Replacement	Replacement					Replacement	Replacement
Year	Proposed	Adopted	Recorded	Rate (%)	Rate (%)	Year	Proposed	Adopted	Recorded	Rate (%)	Rate (%)
2013	0.06	0.06	0.50	0.13%	1.19%	2013	1.25	0.00	2.93	0.00%	3.419
2014	0.19	0.19	0.28	0.45%	0.67%	2014	0.78	1.23	0.85	1.43%	0.99%
2015	0.23	0.22	0.21	0.52%	0.50%	2015	0.76	0.76	0.68	0.88%	0.79%
2016	0.30	0.30	0.56	0.72%	1.33%	2016	1.21	1.21	1.64	1.41%	1.91%
2017	0.15	0.15	0.30	0.36%	0.71%	2017	0.16	0.16	0.42	0.19%	0.49%
2018	0.00	0.00	0.41	0.00%	0.97%	2018	0.00	0.00	2.57	0.00%	3.00%
2019	0.74	0.85	0.29	2.02%	0.69%	2019	1.29	1.29	1.26	1.50%	1.479
2020	0.15	0.15	0.55	0.36%	1.31%	2020	0.00	0.00	0.00	0.00%	0.00%
2021	0.00	0.00	0.36	0.00%	0.86%	2021	0.00	0.00	0.00	0.00%	0.00%
2022	0.00	0.00	0.00	0.00%	0.00%	2022	2.36	2.36	0.00	2.75%	0.00%
Los Os	OS					Hollyda	le				
1	Main Repla	cement N	liles				Main Rep	lacement M	liles		
				Approved Pipeline	Recorded Pipeline					Approved Pipeline	Recorded Pipeline
				Replacement	Replacement					Replacement	Replacement
Year	Proposed	Adopted	Recorded	Rate (%)	Rate (%)	Year	Proposed	Adopted	Recorded	Rate (%)	Rate (%)
2013	0.15	0.15	0.10	0.44%	0.29%	2013	0.17	0.15	0.00	0.94%	0.00%
2014	0.09	0.09	0.55	0.28%	1.61%	2014	0.06	0.08	0.00	0.47%	0.009
2015	0.00	0.00	0.00	0.00%	0.00%	2015	0.00	0.00	0.00	0.00%	0.00%
2016	0.00	0.00	0.00	0.00%	0.00%	2016	0.00	0.00	0.26	0.00%	1.60%
2017	0.00	0.00	0.01	0.00%	0.03%	2017	0.23	0.23	0.00	1.42%	0.009
2018	0.01	0.01	0.06	0.03%	0.18%	2018	0.00	0.00	0.00	0.00%	0.00%
2019	0.05	0.05	0.00		0.00%	2019	1.46	0.51	0.00	3.15%	0.00%
2020	0.07	0.07	0.55		1.61%	2020	0.00		0.00		0.009
2021	0.35	0.35	0.00		0.00%	2021	0.00		0.00	0.00%	0.00%
		0.00	0.00						0.00	:	0.009

Edna R	oad					Wille	owb	rook				
I	Main Repla	cement N	1iles					Main Rep	lacement M	iles		
	_				Recorded Pipeline Replacement						Approved Pipeline Replacement	Recorded Pipeline Replacement
		•			Rate (%)	Yea			Adopted	Recorded	Rate (%)	Rate (%)
2013	0.00	0.00	0.00	0.00%	0.00%		013	0.00	0.00	0.52	0.00%	3.94%
2014	0.28	0.25	0.00		0.00%		014	0.43	0.42	0.41	3.18%	3.11%
2015	0.00	0.00	0.32	0.00%	3.02%		015	0.00		0.00	0.00%	0.00%
2016	0.00	0.00	0.47	0.00%	4.43%		016	0.72	0.72	0.00	5.45%	0.00%
2017	0.04	0.00	0.00		0.00%		017	0.00		0.74	0.00%	5.61%
2018	0.00	0.00	0.05	0.00%	0.47%		018	0.00	0.00	0.00	0.00%	0.00%
2019	0.23	0.23	0.49		4.62%		019	1.23	1.23	0.00	9.32%	0.00%
2020	0.00				0.00%		020	0.00		0.00	0.00%	0.00%
2021	0.00	0.00	0.00		0.00%		021	0.00		1.26	0.00%	9.55%
2022	0.00	0.00	0.00	0.00%	0.00%	20	022	0.00	0.00	0.00	0.00%	0.00%
Laka M	auta					Cultu		· .				
Lake M			a:I			Culv	erc			· · · ·		
-	Main Repla	icement iv	llies	A	Recorded			iviain kep	lacement M	lies	A	Recorded
				Approved Pipeline	Pipeline						Approved Pipeline	Pipeline
					Replacement						Replacement	Replacement
	Proposed				Rate (%)	Yea		Proposed	Adopted	Recorded	Rate (%)	Rate (%)
2013	0.00	0.00	0.00		0.00%		013	1.30	0.34	0.90	0.36%	0.94%
2014	0.00	0.00	0.00		0.00%		014	1.14	0.95	0.84	0.99%	0.88%
2015	0.00	0.00	0.06		0.75%		015	2.16		1.13	1.52%	1.18%
2016	0.00	0.00	0.00		0.00%		016	1.22	1.43	0.27	1.49%	0.28%
2017	0.04	0.04	0.00		0.00%		017	0.80		1.13	0.32%	1.18%
2018	0.00	0.00	0.00		0.00%		018	0.00		1.62	0.00%	1.69%
2019	0.00	0.00	0.00		0.00%		019	1.67	1.67	2.66	1.74%	2.77%
2020	0.22	0.22	0.00	2.75%	0.00%		020	0.00	0.00	0.00	0.00%	0.00%
2021	0.00	0.00	0.00	0.00%	0.00%		021	0.02	0.02	1.80	0.02%	1.88%
2022	0.00	0.00	0.00	0.00%	0.00%	20	022	6.54	6.54	0.14	6.81%	0.15%
Orcutt						Sout	hwe	st				
	Main Repla	cement N	liles			Jour			lacement M	iles		
				Approved Pipeline	Recorded Pipeline						Approved Pipeline	Recorded Pipeline
				Replacement							Replacement	Replacement
	Proposed	•			Rate (%)	Yea		Proposed	Adopted	Recorded	Rate (%)	Rate (%)
2013	0.44	0.44	0.83	0.30%	0.58%		013	2.95	5.23	2.99	1.12%	0.64%
2014	0.00	1.02	0.00		0.00%		014	8.15	0.23	4.42	0.05%	0.95%
2015	0.00	0.00	0.78		0.54%		015	9.89	10.20	11.23	2.19%	2.41%
2016	0.00	0.00	0.00		0.00%		016	6.74	6.74	12.25	1.44%	2.62%
2017	0.78	0.78	0.00		0.00%		017	5.61	5.63	15.01	1.21%	3.22%
2018	0.08	0.06	0.00	0.04%	0.00%		018	9.32	9.32	20.09	2.00%	4.30%
2019	0.21	0.21	0.03	0.14%	0.02%	20	019	7.48	7.48	24.96	1.60%	5.35%
2020	0.96	0.96	0.00		0.00%		020	15.06	15.06	2.09	3.23%	0.45%
2021	1.33	1.33	0.00	0.92%	0.00%	20	021	2.06	2.06	5.02	0.44%	1.08%
2022	2.94	2.94	0.27	2.04%	0.19%	20	022	0.00	0.00	2.30	0.00%	0.49%

Sisquo	6				
-	Main Repla	cement N	1iles		
				Approved Pipeline	Recorded Pipeline
Year	Proposed	Adonted	Recorded	Replacement Rate (%)	Replacement Rate (%)
2013	0.00	0.00	0.00	0.00%	0.00%
2014	0.00	0.00	0.00	0.00%	0.00%
2015	0.00	0.00	0.00	0.00%	0.00%
2016	0.00	0.00	0.00	0.00%	0.00%
2017	0.00	0.00	0.00	0.00%	0.00%
2018	0.00	0.00	0.00	0.00%	0.00%
2019	0.00	0.00	0.00	0.00%	0.00%
2020	0.00	0.00	0.00	0.00%	0.00%
2021	0.00	0.00	0.00	0.00%	0.00%
2022	0.00	0.00	0.00	0.00%	0.00%
angle					
r	Main Repla	icement N	liles		
				Approved	Recorded
				Pipeline	Pipeline
	Duanasad	ممصعما	Descuded	Replacement	
2012	-		Recorded		Rate (%)
2013 2014	0.00	0.00	0.69	0.00%	11.13%
2014					0.00%
2015	0.00	0.00	0.00	0.00%	0.00%
2017 2018	0.00	0.00	0.00	0.00%	0.00%
2018	0.00	0.00	0.00	0.00%	0.81%
2020	0.00	0.00	0.00		0.00%
2021	0.00	0.00	0.00	0.00%	0.00%
2022	0.00	0.00	0.00	0.00%	0.00%
lipom	0				
1	Main Repla	cement N	1iles	Approved	Recorded
				Pipeline	Pipeline
				Replacement	-
	Proposed	Adopted	Recorded		Rate (%)
2013	0.00				0.00%
2014	0.00	0.00	0.00	0.00%	0.00%
2015	0.00	0.00	0.00	0.00%	0.00%
2016	0.00	0.00	0.00	0.00%	0.00%
2017	0.00	0.00	0.00		0.00%
2018	0.00	0.00	0.00	0.00%	0.00%
2019	0.05	0.05	0.00		0.00%
2020	0.00	0.00	0.00	0.00%	0.00%
2021	0.00	0.00	0.00	0.00%	0.00%
2022	0.00	0.00	0.00	0.00%	0.00%
ypres	s Ridge				
	Main Repla	cement N	liles		
				Approved Pipeline	Recorded Pipeline

				Replacement	Replacement
	Proposed	Adopted	Recorded	Rate (%)	Rate (%)
2013	0.00	0.00	0.00	0.00%	0.00%
2014	0.00	0.00	0.00	0.00%	0.00%
2015	0.00	0.00	0.00	0.00%	0.00%
2016	0.00	0.00	0.00	0.00%	0.00%
2017	0.00	0.00	0.00	0.00%	0.00%
2018	2.08	0.00	0.00	0.00%	0.00%
2019	0.85	0.00	0.00	0.00%	0.00%
2020	0.00	0.00	0.00	0.00%	0.00%
2021	0.00	0.00	0.00	0.00%	0.00%
2022	0.00	0.00	0.00	0.00%	0.00%
Simi Va	alley				
I	Main Repla	cement N	1iles		
				Approved Pipeline Replacement	Recorded Pipeline Replacement

				Pipeline	Pipeline
				Replacement	Replacement
	Proposed	Adopted	Recorded	Rate (%)	Rate (%)
2013	0.32	0.00	0.19	0.00%	0.14%
2014	0.00	1.29	0.00	0.93%	0.00%
2015	0.76	0.00	0.00	0.00%	0.00%
2016	0.00	0.76	1.56	0.55%	1.12%
2017	0.32	0.32	0.00	0.23%	0.00%
2018	0.00	0.00	0.00	0.00%	0.00%
2019	0.06	0.04	0.03	0.03%	0.02%
2020	0.21	0.21	0.00	0.15%	0.00%
2021	0.00	0.00	0.00	0.00%	0.00%
2022	0.44	0.44	0.05	0.32%	0.04%

	II				
Nest Or	ange County				
	iviain kepia	cement Mi	les	Americand	Decorded
				Approved Pipeline	Recorded
				•	Pipeline
				Replacement	Replacement
Year	Proposed	Adopted	Recorded	Rate (%)	Rate (%)
2013	0.45	0.36	0.06	0.14%	0.02%
2014	0.00	0.00	0.42	0.00%	0.16%
2015	0.00	0.00	0.00	0.00%	0.00%
2016	0.00	0.00	0.13	0.00%	0.05%
2017	0.81	0.58	0.34	0.22%	0.13%
2018	0.00	0.00	1.17	0.00%	0.45%
2019	0.72	0.72	0.21	0.28%	0.08%
2020	2.42	2.42	1.47	0.93%	0.56%
2021	0.00	0.00	0.40	0.00%	0.15%
2022	0.94	0.94	1.94	0.36%	0.75%
Cowan H	0		-		
	Main Repla	cement Mi	les		
				Approved	Recorded
				Pipeline	Pipeline
				Replacement	Replacement
Year	Proposed	Adopted	Recorded	Rate (%)	Rate (%)
2013	0.23	0.23	0.22	0.47%	0.45%
2013	0.00	0.00	0.00	0.00%	0.00%
2014	0.00	0.00	0.00	0.00%	0.00%
2016	0.00	0.00	0.00	0.00%	0.00%
2017	0.29	0.29	0.32	0.59%	0.65%
2018	0.00	0.00	0.68	0.00%	1.38%
2019	0.38	0.38	0.00	0.77%	0.00%
2020	0.38	0.38	0.00	0.77%	0.00%
2021	0.00	0.00	0.00	0.00%	0.00%
2022	0.42	0.42	0.00	0.85%	0.00%
	Main Repla	cement Mi	les		
				Approved	Recorded
				Pipeline	Pipeline
Year	Proposed	Adopted	Recorded	Pipeline	Pipeline
Year 2013	Proposed 0.00	Adopted 0.00	Recorded	Pipeline Replacement	Pipeline Replacement Rate (%)
	•			Pipeline Replacement Rate (%)	Pipeline Replacement Rate (%) 0.00%
2013	0.00	0.00	0.00	Pipeline Replacement Rate (%) 0.00%	Pipeline Replacement Rate (%) 0.00% 0.00%
2013 2014	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	Pipeline Replacement Rate (%) 0.00% 0.00%	Pipeline Replacement Rate (%) 0.00% 0.00%
2013 2014 2015 2016	0.00 0.00 0.00 0.19	0.00 0.00 0.00 0.19	0.00 0.00 0.00 0.33	Pipeline Replacement Rate (%) 0.00% 0.00% 0.00% 0.14%	Pipeline Replacement Rate (%) 0.00% 0.00% 0.25%
2013 2014 2015 2016 2017	0.00 0.00 0.00 0.19 0.00	0.00 0.00 0.00 0.19 0.00	0.00 0.00 0.33 0.23	Pipeline Replacement Rate (%) 0.00% 0.00% 0.14% 0.00%	Pipeline Replacement Rate (%) 0.00% 0.00% 0.00% 0.25% 0.17%
2013 2014 2015 2016 2017 2018	0.00 0.00 0.00 0.19 0.00 0.00	0.00 0.00 0.19 0.00 0.00	0.00 0.00 0.33 0.23 0.00	Pipeline Replacement Rate (%) 0.00% 0.00% 0.14% 0.00% 0.00%	Pipeline Replacement Rate (%) 0.00% 0.00% 0.25% 0.17% 0.00%
2013 2014 2015 2016 2017 2018 2019	0.00 0.00 0.00 0.19 0.00 0.00 0.75	0.00 0.00 0.19 0.00 0.00 0.00 0.75	0.00 0.00 0.33 0.23 0.00 0.00	Pipeline Replacement Rate (%) 0.00% 0.00% 0.14% 0.00% 0.00% 0.00%	Pipeline Replacement Rate (%) 0.00% 0.00% 0.25% 0.17% 0.00% 0.00%
2013 2014 2015 2016 2017 2018 2019 2020	0.00 0.00 0.19 0.00 0.00 0.75 0.00	0.00 0.00 0.19 0.00 0.00 0.75 0.00	0.00 0.00 0.33 0.23 0.00 0.00 0.00	Pipeline Replacement Rate (%) 0.00% 0.00% 0.14% 0.00% 0.00% 0.57% 0.00%	Pipeline Replacement Rate (%) 0.00% 0.00% 0.25% 0.17% 0.00% 0.00% 0.00%
2013 2014 2015 2016 2017 2018 2019 2020 2021	0.00 0.00 0.00 0.19 0.00 0.00 0.75	0.00 0.00 0.19 0.00 0.00 0.00 0.75	0.00 0.00 0.33 0.23 0.00 0.00	Pipeline Replacement Rate (%) 0.00% 0.00% 0.14% 0.00% 0.00% 0.00%	Pipeline Replacement Rate (%) 0.00% 0.00% 0.25% 0.17% 0.00% 0.00% 0.00% 0.00%
2013 2014 2015 2016 2017 2018 2019 2020	0.00 0.00 0.19 0.00 0.00 0.75 0.00	0.00 0.00 0.19 0.00 0.00 0.75 0.00	0.00 0.00 0.33 0.23 0.00 0.00 0.00	Pipeline Replacement Rate (%) 0.00% 0.00% 0.14% 0.00% 0.00% 0.57% 0.00%	Pipeline Replacement Rate (%) 0.00% 0.00% 0.25% 0.17% 0.00% 0.00% 0.00%
2013 2014 2015 2016 2017 2018 2019 2020 2021 2022	0.00 0.00 0.19 0.00 0.00 0.75 0.00 0.09 0.09	0.00 0.00 0.19 0.00 0.00 0.00 0.75 0.00 0.09	0.00 0.00 0.33 0.23 0.00 0.00 0.00 0.00	Pipeline Replacement Rate (%) 0.00% 0.00% 0.14% 0.00% 0.00% 0.57% 0.00% 0.07%	Pipeline Replacement Rate (%) 0.00% 0.00% 0.25% 0.17% 0.00% 0.00% 0.00%
2013 2014 2015 2016 2017 2018 2019 2020 2021 2022	0.00 0.00 0.19 0.00 0.00 0.75 0.00 0.09 0.09 0.00	0.00 0.00 0.19 0.00 0.00 0.75 0.00 0.09 0.09	0.00 0.00 0.33 0.23 0.00 0.00 0.00 0.00	Pipeline Replacement Rate (%) 0.00% 0.00% 0.14% 0.00% 0.00% 0.57% 0.00% 0.07%	Pipeline Replacement Rate (%) 0.00% 0.00% 0.25% 0.17% 0.00% 0.00% 0.00%
2013 2014 2015 2016 2017 2018 2019 2020 2021 2022	0.00 0.00 0.19 0.00 0.00 0.75 0.00 0.09 0.09 0.00	0.00 0.00 0.19 0.00 0.00 0.00 0.75 0.00 0.09	0.00 0.00 0.33 0.23 0.00 0.00 0.00 0.00	Pipeline Replacement Rate (%) 0.00% 0.00% 0.14% 0.00% 0.00% 0.57% 0.00% 0.07%	Pipeline Replacement Rate (%) 0.00% 0.00% 0.25% 0.17% 0.00% 0.00% 0.00% 0.00%
2013 2014 2015 2016 2017 2018 2019 2020 2021 2022	0.00 0.00 0.19 0.00 0.00 0.75 0.00 0.09 0.09 0.00	0.00 0.00 0.19 0.00 0.00 0.75 0.00 0.09 0.09	0.00 0.00 0.33 0.23 0.00 0.00 0.00 0.00	Pipeline Replacement Rate (%) 0.00% 0.00% 0.14% 0.00% 0.00% 0.57% 0.00% 0.07% 0.00%	Pipeline Replacement Rate (%) 0.00% 0.00% 0.25% 0.17% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%
2013 2014 2015 2016 2017 2018 2019 2020 2021 2022	0.00 0.00 0.19 0.00 0.00 0.75 0.00 0.09 0.09 0.00	0.00 0.00 0.19 0.00 0.00 0.75 0.00 0.09 0.09	0.00 0.00 0.33 0.23 0.00 0.00 0.00 0.00	Pipeline Replacement Rate (%) 0.00% 0.00% 0.14% 0.00% 0.00% 0.57% 0.00% 0.07% 0.00% 0.07% 0.00% Pipeline	Pipeline Replacement Rate (%) 0.00% 0.00% 0.25% 0.17% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% Pipeline
2013 2014 2015 2016 2017 2018 2019 2020 2021 2022	0.00 0.00 0.19 0.00 0.00 0.75 0.00 0.09 0.09 0.00	0.00 0.00 0.19 0.00 0.75 0.00 0.09 0.00	0.00 0.00 0.33 0.23 0.00 0.00 0.00 0.00	Pipeline Replacement Rate (%) 0.00% 0.00% 0.14% 0.00% 0.00% 0.057% 0.00% 0.07% 0.00% 0.00% Pipeline Replacement	Pipeline Replacement Rate (%) 0.00% 0.00% 0.25% 0.17% 0.00% 0.0%
2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 Claremo	0.00 0.00 0.19 0.00 0.00 0.75 0.00 0.09 0.00 0.09 0.00 0.00 Proposed	0.00 0.00 0.19 0.00 0.00 0.75 0.00 0.09 0.00	0.00 0.00 0.33 0.23 0.00 0.00 0.00 0.00	Pipeline Replacement Rate (%) 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.07% 0.00% Pipeline Replacement Rate (%)	Pipeline Replacement Rate (%) 0.00% 0.0%
2013 2014 2015 2016 2017 2018 2019 2020 2021 2022	0.00 0.00 0.19 0.00 0.75 0.00 0.75 0.00 0.09 0.00 0.00 0.00 0.00	0.00 0.00 0.19 0.00 0.75 0.00 0.09 0.00	0.00 0.00 0.33 0.23 0.00 0.00 0.00 0.00	Pipeline Replacement Rate (%) 0.00% 0.00% 0.14% 0.00% 0.00% 0.057% 0.00% 0.07% 0.00% 0.00% Pipeline Replacement	Pipeline Replacement Rate (%) 0.00% 0.00% 0.25% 0.17% 0.00% 0.0%
2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 Claremo	0.00 0.00 0.19 0.00 0.00 0.75 0.00 0.09 0.00 0.09 0.00 0.00 Proposed	0.00 0.00 0.19 0.00 0.00 0.75 0.00 0.09 0.00	0.00 0.00 0.33 0.23 0.00 0.00 0.00 0.00	Pipeline Replacement Rate (%) 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.07% 0.00% Pipeline Replacement Rate (%)	Pipeline Replacement Rate (%) 0.00% 0.00% 0.25% 0.17% 0.00% 0.0%
2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 Claremo	0.00 0.00 0.19 0.00 0.75 0.00 0.75 0.00 0.09 0.00 0.00 0.00 0.00	0.00 0.00 0.19 0.00 0.75 0.00 0.09 0.00 0.09 0.00 Adopted 1.06	0.00 0.00 0.33 0.23 0.00 0.00 0.00 0.00	Pipeline Replacement Rate (%) 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% Pipeline Replacement Rate (%) 0.67%	Pipeline Replacement Rate (%) 0.00% 0.00% 0.25% 0.17% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% Pipeline Replacement Rate (%) 0.74% 0.22%
2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 Claremo Claremo	0.00 0.00 0.19 0.00 0.75 0.00 0.75 0.00 0.09 0.00 0.09 0.00 Proposed 1.52 0.72 2.71	0.00 0.00 0.19 0.00 0.75 0.00 0.09 0.00 0.09 0.00 Acement Mi	0.00 0.00 0.33 0.23 0.00 0.00 0.00 0.00	Pipeline Replacement Rate (%) 0.00% 0.00% 0.14% 0.00% 0.00% 0.07% 0.00% 0.07% 0.00% Pipeline Replacement Rate (%) 0.67% 0.00%	Pipeline Replacement Rate (%) 0.00% 0.00% 0.25% 0.17% 0.00%
2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2022 Claremo Claremo Year 2013 2014 2015 2016	0.00 0.00 0.19 0.00 0.75 0.00 0.75 0.00 0.09 0.00 0.09 0.00 Proposed 1.52 0.72 2.71 0.00	0.00 0.00 0.19 0.00 0.75 0.00 0.75 0.00 0.09 0.00 0.09 0.00 Adopted 1.06 0.00 2.62 0.00	0.00 0.00 0.33 0.23 0.00 0.00 0.00 0.00	Pipeline Replacement Rate (%) 0.00% 0.00% 0.00% 0.00% 0.00% 0.057% 0.00% 0.07% 0.00% 0.07% 0.00% Pipeline Replacement Rate (%) 0.67% 0.00%	Pipeline Replacement Rate (%) 0.00% 0.00% 0.25% 0.17% 0.00%
2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 Claremo Claremo Year 2013 2014 2015 2016 2017	0.00 0.00 0.19 0.00 0.75 0.00 0.75 0.00 0.09 0.00 0.09 0.00 0.00 0.10 Proposed 1.52 0.72 2.71 0.00 0.19	0.00 0.00 0.19 0.00 0.75 0.00 0.09 0.00 0.09 0.00 0.00 0.00 0.0	0.00 0.00 0.33 0.23 0.00 0.00 0.00 0.00	Pipeline Replacement Rate (%) 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.07% 0.00% 0.07% 0.00% Pipeline Replacement Rate (%) 0.67% 0.00% 1.67% 0.00%	Pipeline Replacement Rate (%) 0.00% 0.00% 0.25% 0.17% 0.00%
2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2021 2022 Claremo Claremo 2013 2014 2015 2016 2017 2018	0.00 0.00 0.00 0.19 0.00 0.75 0.00 0.09 0.00 0.09 0.00 0.00 0.09 0.00 0.25 0.25 0.25 0.25 0.25 0.25 0.25	0.00 0.00 0.19 0.00 0.75 0.00 0.09 0.09 0.00 0.09 0.00 0.00 0.0	0.00 0.00 0.33 0.23 0.00 0.00 0.00 0.00	Pipeline Replacement Rate (%) 0.00% 0.00% 0.00% 0.14% 0.00% 0.57% 0.00% 0.07% 0.00% 0.07% 0.00% Pipeline Replacement Rate (%) 0.67% 0.00% 1.67% 0.00% 0.12% 0.05%	Pipeline Replacement Rate (%) 0.00% 0.00% 0.25% 0.17% 0.00%
2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2022 Claremo Claremo 2013 2014 2015 2016 2017 2018 2019	0.00 0.00 0.00 0.19 0.00 0.07 0.00 0.09 0.00 0.09 0.00 0.09 0.00 0.09 0.00 0.27 1.52 0.72 2.71 0.00 0.19 0.00 0.19 0.08 1.21	0.00 0.00 0.19 0.00 0.75 0.00 0.09 0.09 0.00 0.09 0.00 0.09 0.00 0.00 2.62 0.00 2.62 0.00 0.19 0.08 1.21	0.00 0.00 0.33 0.23 0.00 0.00 0.00 0.00	Pipeline Replacement Rate (%) 0.00% 0.00% 0.00% 0.00% 0.00% 0.07% 0.00% 0.07% 0.00% 0.07% 0.00% 0.00% 0.00% 0.00% 0.67% 0.00% 1.67% 0.00% 0.12% 0.05% 0.07%	Pipeline Replacement Rate (%) 0.00% 0.00% 0.25% 0.17% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.22% 0.87% 0.22% 0.87% 0.50% 0.10% 1.15% 1.17%
2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2022 Claremo Claremo 2013 2014 2015 2016 2017 2018 2019 2020	0.00 0.00 0.00 0.19 0.00 0.75 0.00 0.09 0.00 0.09 0.00 0.09 0.00 1.52 0.72 2.71 0.00 0.19 0.08 1.21 3.56	0.00 0.00 0.19 0.00 0.75 0.00 0.75 0.00 0.09 0.09 0.00 0.09 0.00 0.09 0.00 0.00 2.62 0.00 2.62 0.00 0.19 0.08 1.21 3.56	0.00 0.00 0.33 0.23 0.00 0.00 0.00 0.00	Pipeline Replacement Rate (%) 0.00% 0.00% 0.00% 0.00% 0.00% 0.057% 0.00% 0.07% 0.00% 0.07% 0.00% 0.07% 0.00% 0.67% 0.00% 1.67% 0.00% 0.12% 0.05% 0.05% 0.05% 0.77% 2.26%	Pipeline Replacement Rate (%) 0.00% 0.00% 0.25% 0.17% 0.00%
2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2022 Claremo Claremo 2013 2014 2015 2016 2017 2018 2019	0.00 0.00 0.00 0.19 0.00 0.07 0.00 0.09 0.00 0.09 0.00 0.09 0.00 0.09 0.00 0.27 1.52 0.72 2.71 0.00 0.19 0.00 0.19 0.08 1.21	0.00 0.00 0.19 0.00 0.75 0.00 0.09 0.09 0.00 0.09 0.00 0.09 0.00 0.00 2.62 0.00 2.62 0.00 0.19 0.08 1.21	0.00 0.00 0.33 0.23 0.00 0.00 0.00 0.00	Pipeline Replacement Rate (%) 0.00% 0.00% 0.00% 0.00% 0.00% 0.07% 0.00% 0.07% 0.00% 0.07% 0.00% 0.00% 0.00% 0.00% 0.67% 0.00% 1.67% 0.00% 0.12% 0.05% 0.07%	Pipeline Replacement Rate (%) 0.00% 0.00% 0.25% 0.17% 0.00%

San Dim					
		icement Mi	les		
				Approved	Recorded
				Pipeline	Pipeline
				Replacement	Replacement
Year	Proposed	Adopted	Recorded	Rate (%)	Rate (%)
2013	1.17	0.27	0.58	0.14%	0.30%
2014	0.49	0.49	0.44	0.25%	0.23%
2015	0.15	0.13	0.38	0.07%	0.20%
2016	0.00	0.00	2.56	0.00%	1.32%
2017	0.68	0.68	1.69	0.35%	0.87%
2018	0.00	0.00	0.29	0.00%	0.15%
2019	1.93	1.93	2.29	0.99%	1.18%
2020	1.02	1.02	1.43	0.52%	0.74%
2021	0.00	0.00	0.32	0.00%	0.16%
2022	0.00	0.00	0.00	0.00%	0.00%
South A			_		
	Main Repla	cement Mi	les		
				Approved	Recorded
				Pipeline	Pipeline
¥-	Duess	A	Description	Replacement	Replacement
Year	Proposed	Adopted	Recorded	Rate (%)	Rate (%)
2013	2.42	1.46	1.29	2.28%	2.02%
2014		1.44	3.54	2.25%	5.54%
2015 2016		0.36	0.00 4.95	0.56%	0.00% 7.75%
2018		0.51	2.73	3.48% 0.80%	
2017	0.51	3.35	3.93	5.25%	
2018	0.81	0.81	2.73	1.27%	4.27%
2019		3.45	1.63	5.40%	
2020	0.00	0.00	1.43	0.00%	2.24%
2021	0.64	0.64	0.00	1.00%	0.00%
2022	0.04	0.04	0.00	1.0070	0.0070
South Sa	an Gabriel				
	Main Repla	acement Mi	les		
				Approved	Recorded
				Pipeline	Pipeline
				Pipeline Replacement	Pipeline Replacement
Year	•	Adopted	Recorded	•	
2013	0.59	0.27	Recorded 0.63	Replacement Rate (%) 0.72%	Replacement Rate (%) 1.71%
2013 2014	0.59	0.27		Replacement Rate (%) 0.72% 0.87%	Replacement Rate (%) 1.71% 0.90%
2013 2014 2015	0.59 0.44 0.00	0.27 0.32 0.00	0.63 0.33 0.00	Replacement Rate (%) 0.72% 0.87% 0.00%	Replacement Rate (%) 1.71% 0.90% 0.00%
2013 2014 2015 2016	0.59 0.44 0.00 0.00	0.27 0.32 0.00 0.00	0.63 0.33 0.00 0.00	Replacement Rate (%) 0.72% 0.87% 0.00% 0.00%	Replacement Rate (%) 1.71% 0.90% 0.00% 0.00%
2013 2014 2015 2016 2017	0.59 0.44 0.00 0.00 0.17	0.27 0.32 0.00 0.00 0.17	0.63 0.33 0.00 0.00 0.17	Replacement Rate (%) 0.72% 0.87% 0.00% 0.00% 0.46%	Replacement Rate (%) 1.71% 0.90% 0.00% 0.00% 0.46%
2013 2014 2015 2016 2017 2018	0.59 0.44 0.00 0.00 0.17 0.87	0.27 0.32 0.00 0.00 0.17 0.45	0.63 0.33 0.00 0.00 0.17 0.74	Replacement Rate (%) 0.72% 0.87% 0.00% 0.00% 0.46% 1.24%	Replacement Rate (%) 1.71% 0.90% 0.00% 0.00% 0.46% 2.01%
2013 2014 2015 2016 2017 2018 2019	0.59 0.44 0.00 0.00 0.17 0.87 0.51	0.27 0.32 0.00 0.00 0.17 0.45 0.29	0.63 0.33 0.00 0.00 0.17 0.74 0.93	Replacement Rate (%) 0.72% 0.87% 0.00% 0.00% 0.46% 1.24% 0.80%	Replacement Rate (%) 1.71% 0.90% 0.00% 0.00% 0.46% 2.01% 2.53%
2013 2014 2015 2016 2017 2018 2019 2020	0.59 0.44 0.00 0.17 0.87 0.51 0.23	0.27 0.32 0.00 0.00 0.17 0.45 0.29 0.23	0.63 0.33 0.00 0.00 0.17 0.74 0.93 0.14	Replacement Rate (%) 0.72% 0.87% 0.00% 0.00% 0.46% 1.24% 0.80% 0.63%	Replacement Rate (%) 1.71% 0.90% 0.00% 0.00% 0.46% 2.01% 2.53% 0.38%
2013 2014 2015 2016 2017 2018 2019 2020 2021	0.59 0.44 0.00 0.17 0.87 0.51 0.23 0.00	0.27 0.32 0.00 0.00 0.17 0.45 0.29 0.23 0.00	0.63 0.33 0.00 0.00 0.17 0.74 0.93 0.14 0.60	Replacement Rate (%) 0.72% 0.87% 0.00% 0.00% 0.46% 1.24% 0.80% 0.63% 0.00%	Replacement Rate (%) 1.71% 0.90% 0.00% 0.00% 0.46% 2.01% 2.53% 0.38% 1.63%
2013 2014 2015 2016 2017 2018 2019 2020	0.59 0.44 0.00 0.17 0.87 0.51 0.23 0.00	0.27 0.32 0.00 0.00 0.17 0.45 0.29 0.23	0.63 0.33 0.00 0.00 0.17 0.74 0.93 0.14	Replacement Rate (%) 0.72% 0.87% 0.00% 0.00% 0.46% 1.24% 0.80% 0.63%	Replacement Rate (%) 1.71% 0.90% 0.00% 0.00% 0.46% 2.01% 2.53% 0.38% 1.63%
2013 2014 2015 2016 2017 2018 2019 2020 2021 2022	0.59 0.44 0.00 0.17 0.87 0.51 0.23 0.00 0.00	0.27 0.32 0.00 0.00 0.17 0.45 0.29 0.23 0.00	0.63 0.33 0.00 0.00 0.17 0.74 0.93 0.14 0.60	Replacement Rate (%) 0.72% 0.87% 0.00% 0.00% 0.46% 1.24% 0.80% 0.63% 0.00%	Replacement Rate (%) 1.71% 0.90% 0.00% 0.00% 0.46% 2.01% 2.53% 0.38% 1.63%
2013 2014 2015 2016 2017 2018 2019 2020 2021	0.59 0.44 0.00 0.17 0.87 0.51 0.23 0.00 0.00	0.27 0.32 0.00 0.00 0.17 0.45 0.29 0.23 0.00 0.00	0.63 0.33 0.00 0.00 0.17 0.74 0.93 0.14 0.60 1.44	Replacement Rate (%) 0.72% 0.87% 0.00% 0.00% 0.46% 1.24% 0.80% 0.63% 0.00%	Replacement Rate (%) 1.71% 0.90% 0.00% 0.00% 0.46% 2.01% 2.53% 0.38% 1.63%
2013 2014 2015 2016 2017 2018 2019 2020 2021 2022	0.59 0.44 0.00 0.17 0.87 0.51 0.23 0.00 0.00	0.27 0.32 0.00 0.00 0.17 0.45 0.29 0.23 0.00	0.63 0.33 0.00 0.00 0.17 0.74 0.93 0.14 0.60 1.44	Replacement Rate (%) 0.72% 0.87% 0.00% 0.00% 0.46% 1.24% 0.80% 0.63% 0.00%	Replacement Rate (%) 1.71% 0.90% 0.00% 0.00% 0.46% 2.01% 2.53% 0.38% 1.63%
2013 2014 2015 2016 2017 2018 2019 2020 2021 2022	0.59 0.44 0.00 0.17 0.87 0.51 0.23 0.00 0.00	0.27 0.32 0.00 0.00 0.17 0.45 0.29 0.23 0.00 0.00	0.63 0.33 0.00 0.00 0.17 0.74 0.93 0.14 0.60 1.44	Replacement Rate (%) 0.72% 0.87% 0.00% 0.00% 0.46% 1.24% 0.80% 0.63% 0.00%	Replacement Rate (%) 1.71% 0.90% 0.00% 0.00% 0.46% 2.53% 0.38% 1.63% 3.91%
2013 2014 2015 2016 2017 2018 2019 2020 2021 2022	0.59 0.44 0.00 0.17 0.87 0.51 0.23 0.00 0.00	0.27 0.32 0.00 0.00 0.17 0.45 0.29 0.23 0.00 0.00	0.63 0.33 0.00 0.00 0.17 0.74 0.93 0.14 0.60 1.44	Replacement Rate (%) 0.72% 0.87% 0.00% 0.46% 1.24% 0.80% 0.63% 0.00% 0.00%	Replacement Rate (%) 1.71% 0.90% 0.00% 0.00% 0.46% 2.01% 2.53% 0.38% 1.63% 3.91% Recorded
2013 2014 2015 2016 2017 2018 2019 2020 2021 2022	0.59 0.44 0.00 0.17 0.87 0.51 0.23 0.00 0.00	0.27 0.32 0.00 0.00 0.17 0.45 0.29 0.23 0.00 0.00	0.63 0.33 0.00 0.00 0.17 0.74 0.93 0.14 0.60 1.44	Replacement Rate (%) 0.72% 0.87% 0.00% 0.00% 0.46% 1.24% 0.80% 0.63% 0.00% 0.00% Approved Pipeline	Replacement Rate (%) 1.71% 0.90% 0.00% 0.00% 0.00% 0.201% 2.53% 0.38% 1.63% 3.91% Recorded Pipeline
2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 Barstow	0.59 0.44 0.00 0.17 0.87 0.51 0.23 0.00 0.00 0.00	0.27 0.32 0.00 0.17 0.45 0.29 0.23 0.00 0.00	0.63 0.33 0.00 0.00 0.17 0.74 0.93 0.14 0.60 1.44	Replacement Rate (%) 0.72% 0.87% 0.00% 0.00% 0.46% 1.24% 0.80% 0.63% 0.00% 0.00% 0.00% Pipeline Replacement	Replacement Rate (%) 1.71% 0.90% 0.00% 0.00% 0.253% 0.38% 1.63% 3.91% Recorded Pipeline Replacement
2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 Barstow	0.59 0.44 0.00 0.17 0.87 0.51 0.23 0.00 0.00 Main Repla Proposed 0.83	0.27 0.32 0.00 0.17 0.45 0.29 0.23 0.00 0.00 0.00	0.63 0.33 0.00 0.00 0.17 0.74 0.93 0.14 0.60 1.44 les	Replacement Rate (%) 0.72% 0.87% 0.00% 0.00% 0.46% 1.24% 0.80% 0.63% 0.00% 0.00% 0.00% Pipeline Replacement Rate (%)	Replacement Rate (%) 1.71% 0.90% 0.00% 0.00% 0.253% 0.38% 1.63% 3.91% Recorded Pipeline Replacement Rate (%)
2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 Barstow Year 2013	0.59 0.44 0.00 0.17 0.87 0.51 0.23 0.00 0.00 V Main Repla Proposed 0.83 1.73	0.27 0.32 0.00 0.17 0.45 0.29 0.23 0.00 0.00 0.00 ocement Mi	0.63 0.33 0.00 0.00 0.17 0.74 0.93 0.14 0.60 1.44 les Recorded 0.37	Replacement Rate (%) 0.72% 0.87% 0.00% 0.00% 0.46% 1.24% 0.80% 0.63% 0.00% 0.00% 0.00% Pipeline Replacement Rate (%) 0.46%	Replacement Rate (%) 1.71% 0.90% 0.00% 0.00% 0.46% 2.01% 2.53% 0.38% 1.63% 3.91% Recorded Pipeline Replacement Rate (%) 0.20%
2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 Barstow Year 2013 2014	0.59 0.44 0.00 0.17 0.87 0.51 0.23 0.00 0.00 Main Repla Proposed 0.83 1.73 0.00	0.27 0.32 0.00 0.17 0.45 0.29 0.23 0.00 0.00 0.00 	0.63 0.33 0.00 0.00 0.17 0.74 0.93 0.14 0.60 1.44 Ies Recorded 0.37 3.67	Replacement Rate (%) 0.72% 0.87% 0.00% 0.00% 0.46% 1.24% 0.80% 0.63% 0.00% 0.00% 0.00% Pipeline Replacement Rate (%) 0.46% 0.25%	Replacement Rate (%) 1.71% 0.90% 0.00% 0.00% 0.46% 2.01% 2.53% 0.38% 1.63% 3.91% Recorded Pipeline Replacement Rate (%) 0.20% 2.01%
2013 2014 2015 2016 2017 2018 2029 2020 2021 2022 Barstow Year 2013 2014 2015	0.59 0.44 0.00 0.17 0.87 0.51 0.23 0.00 0.00 Main Repla Proposed 0.83 1.73 0.00	0.27 0.32 0.00 0.17 0.45 0.29 0.23 0.00 0.00 acement Mi Adopted 0.83 0.45 0.00	0.63 0.33 0.00 0.17 0.74 0.93 0.14 0.60 1.44 Ies Recorded 0.37 3.67 0.24	Replacement Rate (%) 0.72% 0.87% 0.00% 0.00% 0.46% 1.24% 0.80% 0.63% 0.00% 0.00% Approved Pipeline Replacement Rate (%) 0.46% 0.25% 0.00%	Replacement Rate (%) 1.71% 0.90% 0.00% 0.00% 0.46% 2.53% 0.38% 1.63% 3.91% Pipeline Replacement Rate (%) 0.20% 2.01% 0.13% 1.64%
2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 Barstow Year 2013 2014 2015 2016	0.59 0.44 0.00 0.17 0.87 0.51 0.23 0.00 0.00 Main Repla Proposed 0.83 1.73 0.00 0.09 0.67	0.27 0.32 0.00 0.17 0.45 0.29 0.23 0.00 0.00 0.00 Adopted 0.83 0.45 0.00 0.00	0.63 0.33 0.00 0.00 0.17 0.74 0.93 0.14 0.60 1.44 Ies Recorded 0.37 3.67 0.24 3.00	Replacement Rate (%) 0.72% 0.87% 0.00% 0.00% 0.46% 1.24% 0.80% 0.63% 0.00% 0.00% 0.00% Pipeline Replacement Replacement Rate (%) 0.25% 0.00%	Replacement Rate (%) 1.71% 0.90% 0.00% 0.00% 0.20% 2.53% 0.38% 1.63% 3.91% Pipeline Replacement Rate (%) 0.20% 2.01% 0.13% 1.64% 3.07%
2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 Barstow Year 2013 2014 2015 2016 2017	0.59 0.44 0.00 0.17 0.87 0.51 0.23 0.00 0.00 0.00 Main Repla Proposed 0.83 1.73 0.00 0.09 0.67 0.00	0.27 0.32 0.00 0.17 0.45 0.29 0.23 0.00 0.00 0.00 acement Mi Adopted 0.83 0.45 0.00 0.00 0.00	0.63 0.33 0.00 0.00 0.17 0.74 0.93 0.14 0.60 1.44 0.60 1.44 les Recorded 0.37 3.67 0.24 3.00 5.62	Replacement Rate (%) 0.72% 0.87% 0.00% 0.00% 0.46% 1.24% 0.80% 0.63% 0.00% 0.00% 0.00% 0.00% 0.46% 0.25% 0.00% 0.25% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	Replacement Rate (%) 1.71% 0.90% 0.00% 0.00% 0.20% 2.53% 0.38% 1.63% 3.91% Pipeline Replacement Rate (%) 0.20% 2.01% 0.13% 1.64% 3.07%
2013 2014 2015 2016 2017 2018 2020 2021 2022 Barstow Year 2013 2014 2015 2016 2017 2018	0.59 0.44 0.00 0.17 0.87 0.51 0.23 0.00 0.00 Main Repla Proposed 0.83 1.73 0.00 0.09 0.67 0.00	0.27 0.32 0.00 0.17 0.45 0.29 0.23 0.00 0.00 0.00 Adopted 0.83 0.45 0.83 0.45 0.00 0.00 0.00 0.09 0.67	0.63 0.33 0.00 0.00 0.17 0.74 0.93 0.14 0.60 1.44 0.60 1.44 0.60 1.44 0.60 1.44 0.60 1.44 0.60 1.44 0.60 1.44 0.60 1.44 0.60 0.17	Replacement Rate (%) 0.72% 0.87% 0.00% 0.00% 0.46% 1.24% 0.80% 0.63% 0.00% 0.00% 0.00% Pipeline Replacement Rate (%) 0.46% 0.25% 0.00% 0.	Replacement Rate (%) 1.71% 0.90% 0.00% 0.00% 0.20% 2.53% 0.38% 1.63% 3.91% Pipeline Replacement Rate (%) 0.20% 2.01% 0.20% 2.01% 0.20% 2.01% 0.20% 2.01% 0.36% 0.36% 0.00%
2013 2014 2015 2016 2017 2018 2020 2021 2022 Barstow Year 2013 2014 2015 2016 2017 2018 2019	0.59 0.44 0.00 0.17 0.87 0.51 0.23 0.00 0.00 Main Repla Proposed 0.83 1.73 0.00 0.09 0.67 0.00	0.27 0.32 0.00 0.17 0.45 0.29 0.23 0.00 0.00 0.00 Adopted 0.83 0.45 0.00 0.00 0.00 0.00 0.00	0.63 0.33 0.00 0.00 0.17 0.74 0.93 0.14 0.60 1.44 0.60 1.44 0.60 1.44 0.60 1.44 0.60 1.44 0.60 1.44 0.60 1.44 0.60 0.37 3.67 0.24 3.00 5.62 0.65 0.00	Replacement Rate (%) 0.72% 0.87% 0.00% 0.00% 0.46% 0.46% 0.63% 0.00% 0.00% 0.00% 0.00% 0.00% 0.46% 0.25% 0.00% 0.25% 0.00% 0.00% 0.05% 0.37% 0.00%	Replacement Rate (%) 1.71% 0.90% 0.00% 0.00% 0.20% 2.53% 0.38% 1.63% 3.91% Pipeline Replacement Rate (%) 0.20% 2.01% 0.20% 2.01% 0.20% 2.01% 0.20% 2.01% 0.36% 0.36% 0.00%

Calipatr	ia-Niland								
		acement Mi	iles						
				Approved Pipeline	Recorded Pipeline				
				Replacement	Replacement				
Year	Proposed	Adopted	Recorded	Rate (%)	Rate (%)				
2013	0.00	0.00	0.00	0.00%	0.00%				
2014	0.00	0.00		0.00%	0.00%				
2015	0.00	0.00		0.00%	0.00%				
2016	0.00	0.00	0.00	0.00%	0.00%				
2017	0.00	0.00	0.00	0.00%	0.00%				
2018	0.00	0.00		0.00%	0.00%				
2019	0.13	0.00		0.00%	0.54%				
2021	0.14	0.14	_	0.35%	0.00%				
2022	0.14	0.68		1.68%	0.40%				
LULL	0.00	0.00	0.10	1.0070	0.4070				
Anrong	o Del Norte								
nor on b		acement Mi	iles						
				Approved Pipeline Replacement	Recorded Pipeline Replacement				
Year	Proposed	Adopted	Recorded	Rate (%)	Rate (%)				
2013	0.00	0.00		0.00%	0.00%				
2014	0.00	0.00		0.00%	0.00%				
2015	0.00	0.00	0.00	0.00%	0.00%				
2016	0.00	0.00		0.00%	0.00%				
2017	0.00	0.00		0.00%	0.00%				
2018	0.00	0.00		0.00%	0.00%				
2019	0.19	0.19	0.00	4.42%	0.00%				
2020	0.00	0.00		0.00%	0.00%				
2021	0.13	0.13	0.00	3.02%	0.00%				
2022	0.00	0.00	0.00	0.00%	0.00%				
Morong	o Del Sur								
Morong		acement Mi	les						
Morong		acement Mi	iles	Approved	Recorded				
Morong		acement Mi	les	Approved Pipeline	Recorded Pipeline				
	Main Repla			Approved Pipeline Replacement	Recorded Pipeline Replacement				
Year	Main Repla	Adopted	les Recorded	Approved Pipeline Replacement Rate (%)	Recorded Pipeline Replacement Rate (%)				
Year 2013	Main Repla	Adopted 0.00	Recorded	Approved Pipeline Replacement Rate (%) 0.00%	Recorded Pipeline Replacement Rate (%) 2.15%				
Year 2013 2014	Main Repla Proposed 0.00 0.27	Adopted 0.00 0.21	Recorded 0.48 0.00	Approved Pipeline Replacement Rate (%) 0.00% 0.94%	Recorded Pipeline Replacement Rate (%) 2.15% 0.00%				
Year 2013 2014 2015	Main Repla Proposed 0.00 0.27 0.00	Adopted 0.00 0.21 0.00	Recorded 0.48 0.00 0.00	Approved Pipeline Replacement Rate (%) 0.00% 0.94% 0.00%	Recorded Pipeline Replacement Rate (%) 2.15% 0.00% 0.00%				
Year 2013 2014 2015 2016	Main Repla Proposed 0.00 0.27 0.00 0.00	Adopted 0.00 0.21 0.00 0.00	Recorded 0.48 0.00 0.00 0.16	Approved Pipeline Replacement Rate (%) 0.00% 0.94% 0.00% 0.00%	Recorded Pipeline Replacement Rate (%) 2.15% 0.00% 0.00% 0.72%				
Year 2013 2014 2015 2016 2017	Main Repla	Adopted 0.00 0.21 0.00 0.00 0.00	Recorded 0.48 0.00 0.00 0.16 0.00	Approved Pipeline Replacement Rate (%) 0.00% 0.94% 0.00% 0.00%	Recorded Pipeline Replacement Rate (%) 2.15% 0.00% 0.00% 0.72% 0.00%				
Year 2013 2014 2015 2016 2017 2018	Main Repla	Adopted 0.00 0.21 0.00 0.00 0.00 0.00	Recorded 0.48 0.00 0.00 0.16 0.00 0.25	Approved Pipeline Replacement Rate (%) 0.00% 0.00% 0.00% 0.00% 0.00%	Recorded Pipeline Replacement Rate (%) 2.15% 0.00% 0.00% 0.72% 0.00% 1.12%				
Year 2013 2014 2015 2016 2017 2018 2019	Main Repla	Adopted 0.00 0.21 0.00 0.00 0.00 0.00 0.76	Recorded 0.48 0.00 0.00 0.16 0.00 0.25 0.00	Approved Pipeline Replacement Rate (%) 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	Recorded Pipeline Replacement Rate (%) 2.15% 0.00% 0.00% 0.72% 0.00% 1.12% 0.00%				
Year 2013 2014 2015 2016 2017 2018 2019 2020	Main Repla	Adopted 0.00 0.21 0.00 0.00 0.00 0.76 0.00	Recorded 0.48 0.00 0.00 0.16 0.00 0.25 0.00 0.27	Approved Pipeline Replacement Rate (%) 0.00% 0.00% 0.00% 0.00% 0.00% 3.41% 0.00%	Recorded Pipeline Replacement Rate (%) 2.15% 0.00% 0.00% 0.72% 0.00% 1.12%				
Year 2013 2014 2015 2016 2017 2018 2019 2020 2021	Main Repla	Adopted 0.00 0.21 0.00 0.00 0.00 0.76 0.00 0.08	Recorded 0.48 0.00 0.16 0.00 0.25 0.00 0.27 0.00	Approved Pipeline Replacement Rate (%) 0.00% 0.00% 0.00% 0.00% 0.00% 3.41% 0.00% 0.36%	Recorded Pipeline Replacement Rate (%) 2.15% 0.00% 0.00% 0.72% 0.00% 1.12% 0.00% 1.21% 0.00%				
Year 2013 2014 2015 2016 2017 2018 2019 2020	Main Repla	Adopted 0.00 0.21 0.00 0.00 0.00 0.76 0.00	Recorded 0.48 0.00 0.16 0.00 0.25 0.00 0.27 0.00	Approved Pipeline Replacement Rate (%) 0.00% 0.00% 0.00% 0.00% 0.00% 3.41% 0.00%	Recorded Pipeline Replacement Rate (%) 2.15% 0.00% 0.00% 0.72% 0.00% 1.12% 0.00% 1.21% 0.00%				
Year 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022	Main Repla Proposed 0.00 0.27 0.00 0.00 0.00 0.00 0.00 0.00	Adopted 0.00 0.21 0.00 0.00 0.00 0.76 0.00 0.08 0.12	Recorded 0.48 0.00 0.00 0.16 0.00 0.25 0.00 0.27 0.00 0.13	Approved Pipeline Replacement Rate (%) 0.00% 0.00% 0.00% 0.00% 0.00% 3.41% 0.00% 0.36%	Recorded Pipeline Replacement Rate (%) 2.15% 0.00% 0.00% 0.72% 0.00% 1.12% 0.00% 1.21% 0.00%				
Year 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022	Main Repla Proposed 0.00 0.27 0.00 0.00 0.00 0.00 0.00 0.00	Adopted 0.00 0.21 0.00 0.00 0.00 0.76 0.00 0.08	Recorded 0.48 0.00 0.00 0.16 0.00 0.25 0.00 0.27 0.00 0.13	Approved Pipeline Replacement Rate (%) 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.3.41% 0.00% 0.36% 0.54%	Recorded Pipeline Replacement Rate (%) 2.15% 0.00% 0.72% 0.00% 1.12% 0.00% 1.21% 0.00%				
Year 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022	Main Repla Proposed 0.00 0.27 0.00 0.00 0.00 0.00 0.00 0.00	Adopted 0.00 0.21 0.00 0.00 0.00 0.76 0.00 0.08 0.12	Recorded 0.48 0.00 0.00 0.16 0.00 0.25 0.00 0.27 0.00 0.13	Approved Pipeline Replacement Rate (%) 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.36% 0.54%	Recorded Pipeline Replacement Rate (%) 2.15% 0.00% 0.00% 0.72% 0.00% 0.12% 0.00% 0.58% Recorded				
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Year 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022	Main Repla Proposed 0.00 0.27 0.00 0.00 0.00 0.00 0.00 0.00	Adopted 0.00 0.21 0.00 0.00 0.00 0.76 0.00 0.08 0.12 acement Mi	Recorded 0.48 0.00 0.00 0.16 0.00 0.25 0.00 0.27 0.00 0.13 lles	Approved Pipeline Replacement Rate (%) 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.36% 0.54% Approved Pipeline Replacement	Recorded Pipeline Replacement Rate (%) 2.15% 0.00% 0.00% 0.72% 0.00% 1.12% 0.00% 1.21% 0.00% 0.58% Recorded Pipeline Replacement				
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Year 2013 2014 2015 2016 2017 2018 2020 2021 2022 2021 2022 2022 2021 2022 2021 2022 2021 2022	Main Repla Proposed 0.00 0.27 0.00 0.	Adopted 0.00 0.21 0.00 0.00 0.00 0.76 0.00 0.76 0.00 0.76 0.00 0.76 0.00 0.76 0.00 0.76 0.00 0.0	Recorded 0.48 0.00 0.16 0.00 0.25 0.00 0.25 0.00 0.27 0.00 0.27 0.00 0.13 Ies Recorded 1.65	Approved Pipeline Replacement Rate (%) 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.36% 0.54% Approved Pipeline Replacement Rate (%) 2.47%	Recorded Pipeline Replacement Rate (%) 2.15% 0.00% 0.00% 0.72% 0.00% 1.12% 0.00% 1.21% 0.00% 0.58% Recorded Pipeline Replacement Rate (%) 4.14%				
Year 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2021 2022 2021 2022 2021 2022 2021 2022 2021 2022 2021 2022 2021 2020 2021 2020 2021 2020 2021 2020 2021 2020 2021 2020 2021 2020 2021 2020 2021 2013 2014 2015 2016 2017 2018 2019 2020 2020 2021 2020 2020 2020 2020	Main Repla Proposed 0.00 0.27 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.012 alley South Main Repla Proposed 0.85 0.09	Adopted 0.00 0.21 0.00 0.00 0.00 0.76 0.00 0.76 0.00 0.76 0.00 0.76 0.00 0.76 0.00 0.76 0.00 0.98 0.98 0.09	Recorded 0.48 0.00 0.16 0.00 0.25 0.00 0.25 0.00 0.27 0.00 0.13 Ies Recorded 1.65 0.32	Approved Pipeline Replacement Rate (%) 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.36% 0.54% Approved Pipeline Replacement Rate (%) 2.47% 0.24%	Recorded Pipeline Replacement Rate (%) 2.15% 0.00% 0.00% 0.72% 0.00% 1.12% 0.00% 1.21% 0.00% 0.58% Recorded Pipeline Replacement Rate (%) 4.14% 0.80%				
Year 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2021 2022 2021 2022 2021 2022 2021 2022 2021 2022 2021 2022 2014 2015	Main Repla Proposed 0.00 0.27 0.00 0.00 0.0	Adopted 0.00 0.21 0.00 0.00 0.00 0.00 0.76 0.00 0.08 0.12 acement Mi Adopted 0.98 0.09 0.36	Recorded 0.48 0.00 0.16 0.00 0.15 0.00 0.25 0.00 0.25 0.00 0.27 0.00 0.13 Iles Recorded 1.65 0.32 0.00	Approved Pipeline Replacement Rate (%) 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.36% 0.54% Approved Pipeline Replacement Rate (%) 2.47% 0.24% 0.90%	Recorded Pipeline Replacement Rate (%) 2.15% 0.00% 0.72% 0.00% 1.12% 0.00% 1.21% 0.00% 1.21% 0.00% 1.21% 0.00% 4.14% Recorded Pipeline Replacement Rate (%) 4.14% 0.80% 0.00%				
Year 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2021 2022 2021 2022 2021 2022 2021 2022 2021 2022 2021 2022 2021 2022 2021 2020 2021 2020 2021 2020 2021 2020 2021 2020 2021 2020 2021 2020 2021 2020 200 20 2	Main Repla Proposed 0.00 0.27 0.00 0.00 0.0	Adopted 0.00 0.21 0.00 0.00 0.00 0.76 0.00 0.76 0.00 0.12 acement Mi Adopted 0.98 0.09 0.36 0.00	Recorded 0.48 0.00 0.16 0.00 0.25 0.00 0.25 0.00 0.27 0.00 0.27 0.00 0.13 Ies Recorded 1.65 0.32 0.00 4.37	Approved Pipeline Replacement Rate (%) 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.36% 0.54% Pipeline Replacement Rate (%) 2.47% 0.24% 0.90% 0.00%	Recorded Pipeline Replacement Rate (%) 2.15% 0.00% 0.72% 0.00% 1.12% 0.00% 1.21% 0.00% 1.21% 0.00% 1.21% 0.00% 1.21% 0.00% 1.21% 0.00% 1.21% 0.00% 1.21% 0.00% 0.58%				
Year 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2021 2022 2021 2022 2021 2022 2021 2022 2021 2022 2021 2020 2021 2020 2021 2020 2021 2020 2021 2020 2021 2020 2021 2020 2021 2020 2021 2020 2021 2016 2017 2016 2017 2016 2017 2016 2017 2017 2016 2017 2017 2017 2017 2017 2017 2017 2017	Main Repla Proposed 0.00 0.27 0.00 0.00 0.0	Adopted 0.00 0.21 0.00 0.00 0.00 0.76 0.00 0.76 0.00 0.76 0.00 0.78 0.00 0.38 0.12 Adopted 0.98 0.09 0.36 0.00 0.00	Recorded 0.48 0.00 0.16 0.00 0.25 0.00 0.25 0.00 0.27 0.00 0.27 0.00 0.13 Iles Recorded 1.65 0.32 0.00 4.37 0.00	Approved Pipeline Replacement Rate (%) 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.36% 0.54% Approved Pipeline Replacement Rate (%) 2.47% 0.24% 0.90% 0.00%	Recorded Pipeline Replacement Rate (%) 2.15% 0.00% 0.00% 0.72% 0.00% 1.12% 0.00% 1.21% 0.00% 1.21% 0.00% 1.21% 0.00% 1.21% 0.00% 1.21% 0.00% 1.21% 0.00% 10.95% 0.00%				
Year 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2022 2021 2022 2021 2022 2021 2011 201 20	Main Repla Proposed 0.00 0.27 0.00 0.00 0.00 0.00 0.00 0.00	Adopted 0.00 0.21 0.00 0.00 0.00 0.76 0.00 0.76 0.00 0.76 0.00 0.78 0.00 0.36 0.09 0.36 0.00 0.00 0.00	Recorded 0.48 0.00 0.16 0.00 0.25 0.00 0.25 0.00 0.27 0.00 0.13 Ies Recorded 1.65 0.32 0.00 4.37 0.00 1.63	Approved Pipeline Replacement Rate (%) 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.36% 0.54% Approved Pipeline Replacement Rate (%) 2.47% 0.24% 0.90% 0.00% 0.00%	Recorded Pipeline Replacement Rate (%) 2.15% 0.00% 0.00% 0.72% 0.00% 1.12% 0.00% 1.21% 0.00% 1.21% 0.00% 1.21% 0.00% 1.21% 0.00% 4.14% 0.80% 0.00% 10.95% 0.00% 4.09%				
Year 2013 2014 2015 2016 2017 2018 2020 2021 2022 2021 2022 4pple V Year 2013 2014 2015 2016 2017 2018 2019	Main Repla Proposed 0.00 0.27 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.08 0.12 alley South Main Repla Proposed 0.85 0.09 0.36 0.00 0.0	Adopted 0.00 0.21 0.00 0.00 0.00 0.00 0.76 0.00 0.76 0.00 0.76 0.00 0.76 0.00 0.36 0.09 0.36 0.00 0.00 0.00 0.00 0.00 0.36 0.00 0.00 0.00 0.57	Recorded 0.48 0.00 0.16 0.00 0.15 0.00 0.25 0.00 0.25 0.00 0.27 0.00 0.13 Iles Recorded 1.65 0.32 0.00 4.37 0.00 1.63 1.49	Approved Pipeline Replacement Rate (%) 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.36% 0.54% Approved Pipeline Replacement Rate (%) 2.47% 0.24% 0.90% 0.00% 0.00% 0.00% 0.00%	Recorded Pipeline Replacement Rate (%) 2.15% 0.00% 0.00% 0.72% 0.00% 1.12% 0.00% 1.21% 0.00% 1.21% 0.00% 1.21% 0.00% 1.21% 0.00% 4.14% 0.80% 0.00% 10.95% 0.00% 4.09% 3.73%				
Year 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2021 2011 201 20	Main Repla Proposed 0.00 0.27 0.00 0.00 0.00 0.00 0.00 0.00	Adopted 0.00 0.21 0.00 0.00 0.00 0.76 0.00 0.76 0.00 0.76 0.00 0.78 0.00 0.36 0.09 0.36 0.00 0.00 0.00	Recorded 0.48 0.00 0.16 0.00 0.15 0.00 0.25 0.00 0.25 0.00 0.27 0.00 0.13 Ies Recorded 1.65 0.32 0.00 4.37 0.00 1.63 1.49 0.00	Approved Pipeline Replacement Rate (%) 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.36% 0.54% Approved Pipeline Replacement Rate (%) 2.47% 0.24% 0.90% 0.00% 0.00%	Recorded Pipeline Replacement Rate (%) 2.15% 0.00% 0.72% 0.00% 1.12% 0.00% 1.21% 0.00% 1.21% 0.00% 1.21% 0.00% 1.21% 0.00% 1.21% 0.00% 1.21% 0.00% 1.21% 0.00% 1.21% 0.00% 10.95% 0.00% 4.09% 3.73% 0.00%				

	/iew								
	_	icement Mi	les						
				Approved	Recorded				
				Pipeline	Pipeline				
				Replacement	Replacement				
Year	Proposed	Adopted	Recorded	Rate (%)	Rate (%)				
2013	0.00	0.00	0.00	0.00%	0.00%				
2013		0.00	0.00	0.00%	0.00%				
2014									
		0.00	0.00	0.00%	0.00%				
2016		0.00	0.80	0.00%	25.00%				
2017		1.14	0.00	35.63%	0.00%				
2018		0.00	0.00	0.00%	0.00%				
2019		0.00	0.00	0.00%	0.00%				
2020	0.00	0.00	0.00	0.00%	0.00%				
2021	0.51	0.51	0.51	15.94%	15.94%				
2022	0.00	0.00	0.00	0.00%	0.00%				
A I /	- 11 - 11 - 11 -								
Apple v	alley North	acement Mi	100						
				Approved	Recorded				
				Pipeline	Pipeline				
					Replacement				
••				Replacement	•				
Year	Proposed	Adopted	Recorded	Rate (%)	Rate (%)				
2013	0.00	0.00	0.16	0.00%	0.80%				
2014		0.17	0.00	0.85%	0.00%				
2015	0.63	0.63	1.13	3.13%	5.65%				
2016	0.00	0.00	3.46	0.00%	17.30%				
2017	0.00	0.00	0.00	0.00%	0.00%				
2018	0.00	0.00	0.00	0.00%	0.00%				
2019		0.93	0.91	4.65%	4.55%				
2020		0.00	0.00	0.00%	0.00%				
2020		1.14	0.00	5.70%	0.00%				
2021			1.13	0.00%	5.65%				
LULL	0.00	0.00	1.15	0.0070	5.0570				
Lucerne	Valley								
	Main Repla	cement Mi	les	-					
				Approved	Recorded				
				Pipeline	Pipeline				
				Replacement	Replacement				
Year	Proposed	Adopted	Recorded	Rate (%)	Rate (%)				
2013	0.00	0.00	0.28	0.00%	2.19%				
2014	0.00	0.00							
2015	0.00	0.00	0.00	0.00%	0.00%				
		0.00	0.00	0.00% 0.00%	0.00% 0.00%				
2016	0.00								
2016 2017	0.00 0.00	0.00 0.00	0.00	0.00% 0.00%	0.00% 7.97%				
2017	0.00 0.00 0.00	0.00 0.00 0.00	0.00 1.02 0.00	0.00% 0.00% 0.00%	0.00% 7.97% 0.00%				
2017 2018	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 1.02 0.00 0.00	0.00% 0.00% 0.00% 0.00%	0.00% 7.97% 0.00% 0.00%				
2017 2018 2019	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 1.02 0.00 0.00 0.77	0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 7.97% 0.00% 0.00% 6.02%				
2017 2018 2019 2020	0.00 0.00 0.00 0.00 0.00 0.74	0.00 0.00 0.00 0.00 0.00 0.74	0.00 1.02 0.00 0.00 0.77 1.45	0.00% 0.00% 0.00% 0.00% 0.00% 5.78%	0.00% 7.97% 0.00% 0.00% 6.02% 11.33%				
2017 2018 2019 2020 2021	0.00 0.00 0.00 0.00 0.00 0.74 0.51	0.00 0.00 0.00 0.00 0.00 0.74 0.51	0.00 1.02 0.00 0.00 0.77 1.45 0.00	0.00% 0.00% 0.00% 0.00% 0.00% 5.78% 3.98%	0.00% 7.97% 0.00% 0.00% 6.02% 11.33% 0.00%				
2017 2018 2019 2020	0.00 0.00 0.00 0.00 0.00 0.74 0.51	0.00 0.00 0.00 0.00 0.00 0.74	0.00 1.02 0.00 0.00 0.77 1.45	0.00% 0.00% 0.00% 0.00% 0.00% 5.78%	0.00% 7.97% 0.00% 0.00% 6.02% 11.33%				
2017 2018 2019 2020 2021 2022	0.00 0.00 0.00 0.00 0.74 0.51 0.00	0.00 0.00 0.00 0.00 0.00 0.74 0.51	0.00 1.02 0.00 0.00 0.77 1.45 0.00	0.00% 0.00% 0.00% 0.00% 0.00% 5.78% 3.98%	0.00% 7.97% 0.00% 0.00% 6.02% 11.33% 0.00%				
2017 2018 2019 2020 2021	0.00 0.00 0.00 0.00 0.74 0.51 0.00	0.00 0.00 0.00 0.00 0.74 0.51 0.00	0.00 1.02 0.00 0.77 1.45 0.00 0.55	0.00% 0.00% 0.00% 0.00% 0.00% 5.78% 3.98%	0.00% 7.97% 0.00% 0.00% 6.02% 11.33% 0.00%				
2017 2018 2019 2020 2021 2022	0.00 0.00 0.00 0.00 0.74 0.51 0.00	0.00 0.00 0.00 0.00 0.00 0.74 0.51	0.00 1.02 0.00 0.77 1.45 0.00 0.55	0.00% 0.00% 0.00% 0.00% 0.00% 5.78% 3.98%	0.00% 7.97% 0.00% 0.00% 6.02% 11.33% 0.00%				
2017 2018 2019 2020 2021 2022 Wrightv	0.00 0.00 0.00 0.00 0.74 0.51 0.00 vood Main Repla Proposed	0.00 0.00 0.00 0.00 0.74 0.51 0.00	0.00 1.02 0.00 0.77 1.45 0.00 0.55 les Recorded	0.00% 0.00% 0.00% 0.00% 5.78% 3.98% 0.00%	0.00% 7.97% 0.00% 6.02% 11.33% 0.00% 4.30%				
2017 2018 2019 2020 2021 2022 Wrightv	0.00 0.00 0.00 0.00 0.74 0.51 0.00 vood Main Repla Proposed 0.97	0.00 0.00 0.00 0.00 0.74 0.51 0.00 cement Mi Adopted 0.97	0.00 1.02 0.00 0.77 1.45 0.00 0.55 Ies Recorded 1.59	0.00% 0.00% 0.00% 0.00% 5.78% 3.98% 0.00%	0.00% 7.97% 0.00% 6.02% 11.33% 0.00% 4.30%				
2017 2018 2019 2020 2021 2022 Wrightv 2013 2013 2014	0.00 0.00 0.00 0.00 0.74 0.51 0.00 vood Main Repla Proposed 0.97 0.42	0.00 0.00 0.00 0.00 0.74 0.51 0.00 acement Mi Adopted 0.97 0.00	0.00 1.02 0.00 0.77 1.45 0.00 0.55 les Recorded 1.59 2.04	0.00% 0.00% 0.00% 0.00% 5.78% 3.98% 0.00% 2.41% 0.00%	0.00% 7.97% 0.00% 6.02% 11.33% 0.00% 4.30% 3.95% 5.06%				
2017 2018 2019 2020 2021 2022 Wrightw 2013 2014 2015	0.00 0.00 0.00 0.00 0.74 0.51 0.00 vood Main Repla Proposed 0.97 0.42 1.07	0.00 0.00 0.00 0.00 0.74 0.51 0.00 Adopted 0.97 0.00 1.05	0.00 1.02 0.00 0.77 1.45 0.00 0.55 Ies Recorded 1.59 2.04 0.00	0.00% 0.00% 0.00% 0.00% 5.78% 3.98% 0.00% 2.41% 0.00% 2.61%	0.00% 7.97% 0.00% 6.02% 11.33% 0.00% 4.30% 3.95% 5.06% 0.00%				
2017 2018 2019 2020 2021 2022 Wrightw 2013 2014 2015 2016	0.00 0.00 0.00 0.00 0.74 0.51 0.00 vood Main Repla Proposed 0.97 0.42 1.07 0.00	0.00 0.00 0.00 0.00 0.74 0.51 0.00 acement Mi Adopted 0.97 0.00 1.05 0.00	0.00 1.02 0.00 0.77 1.45 0.00 0.55 les Recorded 1.59 2.04 0.00 1.74	0.00% 0.00% 0.00% 0.00% 5.78% 3.98% 0.00% 2.41% 0.00% 2.61% 0.00%	0.00% 7.97% 0.00% 6.02% 11.33% 0.00% 4.30% 3.95% 5.06% 0.00% 4.32%				
2017 2018 2019 2020 2021 2022 Wrightv 2013 2014 2015 2016 2017	0.00 0.00 0.00 0.00 0.74 0.51 0.00 vood Main Repla Proposed 0.97 0.42 1.07 0.00 1.31	0.00 0.00 0.00 0.00 0.74 0.51 0.00 Adopted 0.97 0.00 1.05 0.00 1.40	0.00 1.02 0.00 0.77 1.45 0.00 0.55 les Recorded 1.59 2.04 0.00 1.74 0.00	0.00% 0.00% 0.00% 0.00% 5.78% 3.98% 0.00% 2.41% 0.00% 2.61% 0.00% 3.47%	0.00% 7.97% 0.00% 6.02% 11.33% 0.00% 4.30% 3.95% 5.06% 0.00% 4.32% 0.00%				
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ATTACHMENT 1-9: AMERICAN WATER WORKS ASSOCIATION MANUAL M77-CONDITION ASSESSMENT OF WATER MAINS (EXCERPTS)¹²²

¹²² For presentation purposes, only the first page of Chapters 8,10, and 11 are included from AWWA M77. Page 2 of AWWA M77 is also included.

Manual of Water Supply Practices



Condition Assessment of Water Mains



A-129

2 CONDITION ASSESSMENT OF WATER MAINS

DEFINITION OF CONDITION ASSESSMENT

The emphasis of this manual is on methods of pipeline condition assessment to identify physical condition. Condition assessment may be defined as the identification of the likelihood that an asset will continue to perform its required function. As part of condition assessment, data and information are collected through direct and/or indirect methods and then analyzed to determine the physical characteristics of the pipe and how they may impact the pipeline's likelihood that it will leak, break, or otherwise fail to perform. Example characteristics include current or future structural, water quality, and hydraulic status of an individual pipe, segment, or collection of similar pipes, among other characteristics.

Condition assessment may be performed in the field, via desktop, or both. The important objective is to do it, update it, and improve upon it as needed. Field condition assessment involves direct and indirect observations of the asset and its environment to determine and document its condition. Desktop condition assessment relies more heavily on existing data and institutional knowledge to make the same determination using design documents, staff knowledge, information systems, industry experience, and other resources to determine or approximate the condition of the pipelines without viewing them physically. Beyond these efforts, condition assessments may use more advanced study and testing to more fully identify pipeline condition.

- Some examples of how a condition assessment is used include
- to identify loss of integrity, and that water is leaking—water loss may be observed or detected indirectly through acoustic methods;
- to identify loss of structural competence or weakening of the pipe or that the wall thickness is diminished—wall loss may be established through a variety of methods;
- to find evidence of liner or coating failure may be visually observed; and
- to recognize other conditions of concern, e.g., pipe is unacceptably out of round.

Condition Assessment and Monitoring as Part of a Risk-based Asset-Management Strategy for Pipes

A fundamental activity for any water utility is to determine the risks associated with asset failure. Understanding the risk of asset failure and determining an acceptable level of risk for the utility allows the balancing of conflicting goals of minimizing lifecycle costs of assets versus delivering the stipulated levels of service (LoS). Risk analysis is used to understand the cause, effect (consequence), and likelihood of events adverse to attainment of LoS; managing such risks to an acceptable level; and providing an audit trail for the management of risks.

Mathematically, risk from a failure can be expressed as the product of the consequence of the failure (CoF) and the likelihood of the failure (LoF):

$Risk = CoF \times LoF$

Risk analysis is used to rank assets by their risk of failure and to identify high-risk assets (i.e., assets with a risk of failure above an acceptable level of risk). In assessing risk, CoF and LoF are quantified separately, and the results can be multiplied to calculate the risk-of-failure score of a specific asset.

An asset is considered to be failing if it cannot, or does not, provide the requisite LoS. For water mains, this failure is measured by physical condition, hydraulic performance, and quality of water. Thus, when determining the LoF of a pipeline, these three factors should be assessed, with the physical condition being the most prominent one.

AWWA Manual M77

AWWA MANUAL

M77

Chapter 8

Internal Remote Visual Inspection

Andi Corrao, Chapter Lead, infrastructureMD, Inc. Derek Wurst, Black & Veatch Corporation Noy Phannavong, V&A Consulting Engineers, Inc. Kris Embry, Hibbard Inshore

Visual inspection of the inside of a water main is helpful in determining the presence or absence of lining and its general condition. Visual inspection may also detect corrosion, cracks, ovality, or other deformities that indicate pipe damage or distress. These methods are also used in determining the location and characteristics of service taps, valves, and other appurtenances.

This chapter introduces various remotely operated technologies, including digital televising, sonar imaging, and laser scanning of both small-diameter and large-diameter pipes. These technologies are deployed on various platforms, enabling inspections in both wet and dry pipes, inside operating mains, or in mains that are temporarily shut down. Direct observation through physical entry (into larger water mains) is covered in Chapter 9.

With the many options available for internal remote visual inspection, the utility professional may wish to consider a phased strategy where less costly basic methods are employed first, and more expensive and advanced methods are employed when additional qualitative and/or quantitative data are required for a more complete and accurate pipe assessment.

97

AWWA MANUAL

M77

Chapter **10**

Acoustic Velocity Testing

Frank Blaha, Chapter Lead, Water Research Foundation Kevin Laven and Dave Johnston, Echologics, Division of Mueller Allison Stroebele, Pure Technologies

Acoustic velocity testing for pipeline condition assessment provides information on the average pipe wall thickness loss over the measured length of the pipe. The actual pipe could be generally degraded over its entire length, or the pipe could have significant degradation at only one or two locations. The technique is often viewed as a screening technique to allow a utility to find pipes in generally poor condition. The technology is nonintrusive, noninvasive, and nondestructive in nature and can be used when the main is fully operational with all connecting valves open and all services active.

The resulting data can be used to inform

- asset management programs,
- rehabilitation and replacement decisions,
- before-and-after construction monitoring,
- evaluation of the pipe's structural adequacy,
- estimation of the pipe's useful remaining service life,
- estimation of the pipe's current and future failure rates,
- selection of mains for additional inspection and analysis, and
- asset valuation.

125

AWWA MANUAL

M77

Chapter **11**

Electromagnetic Testing Technologies

Ricardo R. Hernandez, Chapter Lead, Metropolitan Water District of Southern California Dave Spencer, HDR Chris Garett, PICA Joanna Line, City of Calgary Allison Stroebele, Pure Technologies

Allison Stroebele, Pure Technologies Martin Roubal, Rock Solid Group Rod Jackson, CH2M Hill (now Jacobs)

Electromagnetic (EM) technology has a long history in pipeline assessment dating back several decades. EM technology can broadly be categorized as time domain electromagnetics and frequency domain electromagnetics. Both variations of EM technology are used for pipeline assessment today and are offered as broadband electromagnetics (BEM), a derivative of pulsed eddy current (PEC) and remote field testing (RFT), also referred to as remote-field eddy current (RFEC) or remote field electromagnetic technique.

EM technology can be used to assess the condition of the pipe wall by measuring the relative pipe wall thickness and identifying areas of wall loss and corrosion. The data provided by EM technology can be used to estimate remaining useful life and help inform capital planning decisions to monitor, repair, or replace existing pipelines.

Several commercially available tools have successfully used EM technology; however, there are certain limitations that should be considered before implementation.

- Types of applicable materials
 - $^\circ\,$ cast-iron pipe (CIP)

135

The applicability of EM technology to water mains can be summarized as follows.

ATTACHMENT 2-1: GSWC'S RESPONSE TO PUBLIC ADVOCATES OFFICE DG-09 (EXCERPT)¹²³

¹²³ GSWC's response to Public Advocates Office data request DG-09 includes an Excel file with 6,034 pipelines. For presentation purposes, the first ten rows of pipelines are shown in this attachment.



September 27, 2023

To: Daphne Goldberg, Public Advocates Office CALIFORNIA PUBLIC UTILITIES COMMISSION 505 Van Ness Avenue San Francisco, CA 94102

Subject: Data Request DG-08 (A.23-08-010) (Abandoned Pipeline Projects) Due Date: September 27, 2023

Dear Daphne Goldberg,

In response to the above referenced data request number, we are pleased to submit the following responses:

Question 1:

For each abandoned pipeline GSWC included in response to DR DG-06, Q.1.d., provide the following data in the attached spreadsheet's designated column in DR DG-09, Q.1.:

- a. Customer Service Area Name
- b. Pipeline Length Retired (feet)
- c. Pipeline Materiald. Pipeline Diameter
- e. Original Anticipated Retirement Date
- f. The original recorded amount added into rate base for the asset
- g. Reason for Abandonment
- h. Salvage value (if not included in depreciation rate calculation)

Response 1:

- a. See DG-09 Q1 AbandonedLine_GISdata_2017-2023 spreadsheet.
- b. See DG-09 Q1 AbandonedLine_GISdata_2017-2023 spreadsheet.
- c. See DG-09 Q1 AbandonedLine_GISdata_2017-2023 spreadsheet.
- d. See DG-09 Q1 AbandonedLine_GISdata_2017-2023 spreadsheet.

1

	Abandoned Pipeline Name	Customer Service Area	Customer Service Area Name	Service		· ·	Pipeline Diameter	The original recorded amount added into rate base for the asset		Original Anticipated Retirement Date	Line' Feature Class in GIS	Reason For Abandonement	Salvage Value (\$)
OBJECTID	GlobalID	SYSTEM		GWO							ABANDATE		
6986	{D1C2D009-5F2B-430A-A70E-32E3D84BC72D}	326	San Dimas	1987	604	PVC	8		32		2019-04-03	new pipeline inst	alled
6974	{AE3F1F31-CD40-4F39-AC76-829C2B2CBD48}	326	San Dimas	1985	526	PVC	8		34		2019-04-03	new pipeline inst	alled
3246	{0C7E93E8-6BB2-4EA0-A3D7-6485B98CAB8E}	250	Southwest	1951	508	CI	8		67		2018-04-18	new pipeline inst	alled
22738	{DC1F624B-4C0B-47FE-BE36-BA3574160067}	317	Claremont		494	CI	10				2021-01-14	new pipeline inst	alled
101605	{46B8EB70-2C8F-4CE2-9561-5200CB3ADD44}	352	Calipatria	1980	487	AC	4		42		2022-12-05	new pipeline inst	alled
99191	{FBAB31E2-D886-40CA-B8AF-19C2F6515F60}	158	Santa Maria	1960	485	PVC	8		62		2022-11-16	new pipeline inst	alled
6529	{3FA9E4F0-59A6-4A4C-9D4E-062790D3193F}	317	Claremont		474	PVC	10				2018-08-24	new pipeline inst	alled
3534	{5C370B1D-DDF0-4256-8732-72D8BB86F80B}	250	Southwest	1947	470	CI	6		71		2018-09-11	new pipeline inst	alled
103592	{26B17A70-BA91-4C22-A710-63F1ACEFD970}	118	Arden-Cordova		464	AC	4				2022-12-07	new pipeline inst	alled
51147	{DBF835CC-1D6C-44BA-8399-927F624AE963}	365	Apple Valley		445	STL	3				2021-06-17	new pipeline inst	alled

- e. GSWC's accounting practice for Account 343 Transmission & Distribution Mains considers a service life of 80 years for ratemaking and regulatory purposes. For long-term Engineering Planning purposes, as described in Section 3.3.2.3 of GSWC's Pipeline Management Program (A.23-08-010, Attachment H, p.3-14) GSWC "estimates the life span in years that 100, 50, and 10 percent of the pipelines in a given category are expected to reach without rehabilitation or replacement but assumes that some spot repairs may be necessary. The 100 percent life expectancy represents the number of years the entire length of pipeline in a particular category would be expected to last without the need for replacement. The 50 percent life expectancy represents the number of years one-half of the length of pipeline in a particular category would be expected to last without the need for replacement. Similarly, the 10 percent life expectancy represents the number of years 10 percent of the length of pipeline in a particular category would be expected to last without the need for replacement... TABLE 3.2 provides a list of life expectancies that GSWC used in the analysis." As such, the anticipated retirement dates vary by material and life expectancy from the date of installation.
- f. The original recorded amount added into rate base for the asset would correspond to the closed amount when a project is closed; however, this cannot be provided for individual pipeline segments, as assets are calculated based on a group.

ATTACHMENT 2-2: GSWC'S RESPONSE TO PUBLIC ADVOCATES OFFICE DG-11 (EXCERPT)¹²⁴

¹²⁴ GSWC's response to Public Advocates Office data request DG-11 includes an Excel file with 6,034 pipelines. For presentation purposes, a sample of rows are shown in this attachment.



February 12, 2024

- To: Daphne Goldberg, Public Advocates Office CALIFORNIA PUBLIC UTILITIES COMMISSION 505 Van Ness Avenue San Francisco, CA 94102
- Subject: Data Request DG-11 (A.23-08-010) (Abandoned Pipeline Follow Up REVISED) – Partial Response 1 Due Date: February 12, 2024

Dear Daphne Goldberg,

In response to the above referenced data request number, we are pleased to submit the following responses:

Question 1:

In response to Cal Advocates' DR DG-09, GSWC provided the attached list of abandoned pipelines. For each highlighted abandoned pipeline included, provide the following in the attached Excel file:

- a. State if GSWC previously presented the pipeline to the Commission either as an individual pipeline replacement project request, or as part of another capital project request.
- b. Provide the Commission decision number and page number for each Commission authorized pipeline project provided in response to Q.1.a..
- c. For each Commission authorized pipeline replacement project provided in response to Q.1.a., state GSWC's decision criteria applied for the pipeline replacement.
- d. For each Commission authorized pipeline replacement project provided in response to Q.1.a., state the reason for the pipeline replacement. Note: in response to DG-09, GSWC responded to a similar question 1.g. "Reason for Abandonement" for which GSWC responded "new pipeline installed" for each abandoned pipeline. In response to DG-11, 1.d., provide additional information as to why each old pipeline was replaced, such as poor condition, part of a relocation project, etc.

1

e. For each pipeline listed that was NOT previously presented to the Commission, provide GSWC's retirement policy applied to the pipeline.

Response 1:

Please see Excel file "DG-11 Attachment 1_REVISED_Partial Response 1" with responses to 71 of 678. Remaining responses will be sent as soon as they are available.

END OF RESPONSE

2

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A-141