

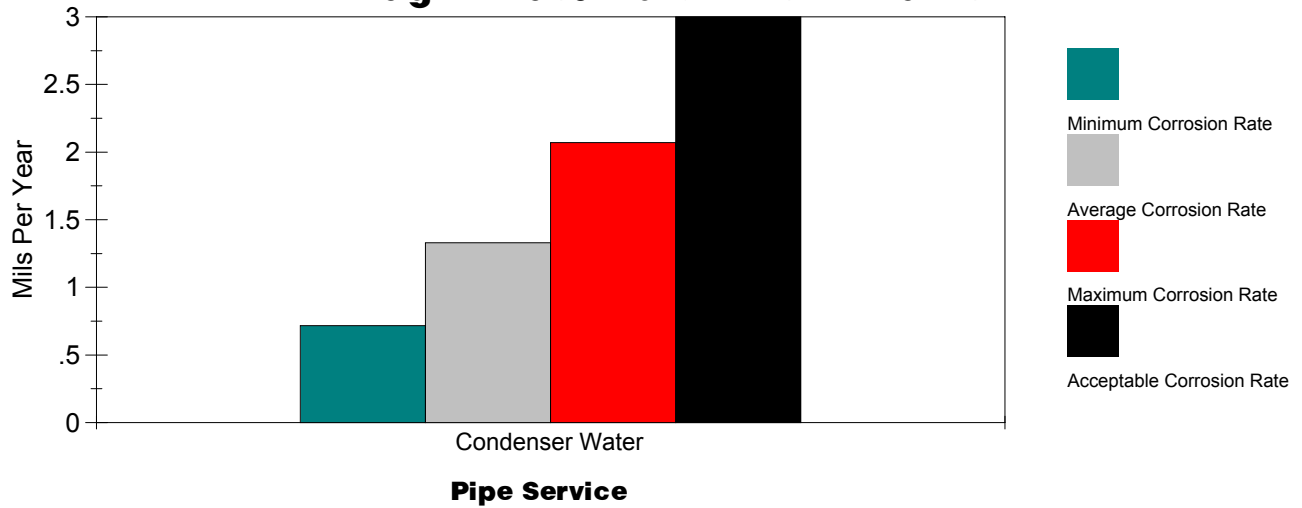
- SECTION THREE -

Summary of Test Results

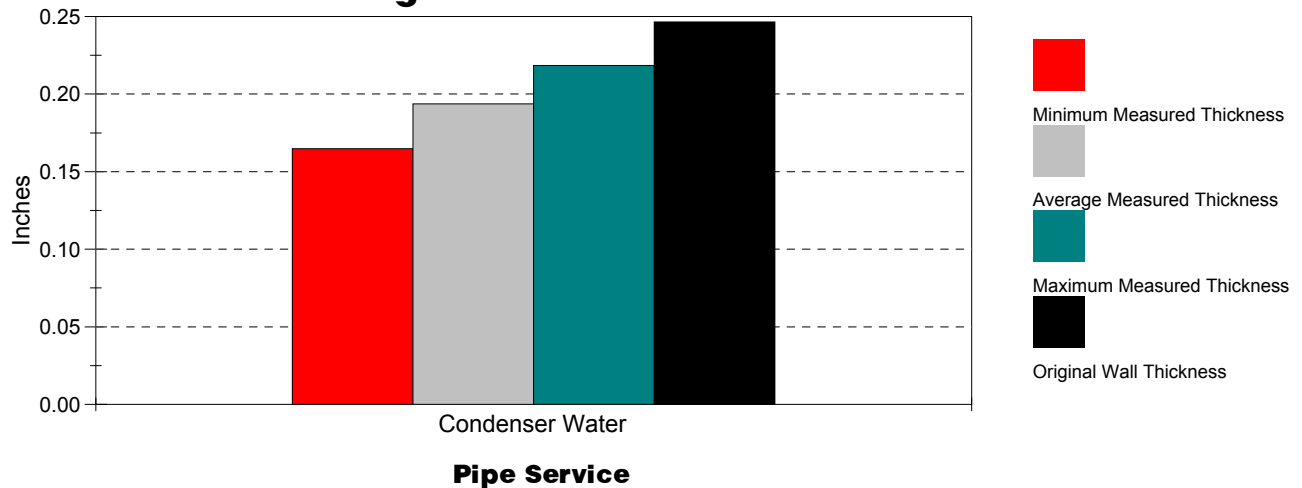
Breakdown of Testing Performed by Pipe Service



Average Measured Corrosion Rates



Average Measured Wall Thicknesses



Summary - All 39 Locations Tested

Current Corrosion Rates

| | | |
|---|------------|---------------|
| Minimum Measured Corrosion Rate of All Points Tested: | 0.0 | Mils per Year |
| Average Measured Corrosion Rate of All Points Tested: | 1.3 | Mils per Year |
| Maximum Measured Corrosion Rate of All Points Tested: | 6.8 | Mils per Year |

Percentage of Allowable Pipe Loss

| | | |
|---|--------------|---------|
| Overall Average Percentage of Allowable Pipe Loss: | 52.4 | Percent |
| Highest Individual Percentage of Allowable Pipe Loss: | 100.0 | Percent |

Remaining Pipe Life

| | | |
|---|-------------|-------|
| Average Remaining Pipe Life of All Points Tested: | 60.4 | Years |
| Lowest Remaining Pipe Life of All Points Tested: | 0.0 | Years |

Retirement Dates

| | |
|--|----------------------|
| Average Retirement Date of All Points Tested: | November 2063 |
| Earliest Retirement Date of All Points Tested: | July 2003 |

Pitting Corrosion Index

| | |
|---|-------------|
| Average Pitting Index of All Points Tested: | 15.4 |
| Maximum Pitting Index of All Points Tested: | 35.1 |

Pipe Deterioration

| | |
|---|-----------|
| Locations Exceeding 50% Allowable Pipe Deterioration: | 26 |
|---|-----------|

Pipe Replacement

| | |
|---|-----------|
| Locations Indicating The Need For Pipe Replacement Within 10 Years: | 19 |
|---|-----------|