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| Project | |  Universitas Indonesia |
| Location | Date | |

PIPE AND OPERATIONAL DATA

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|---------------|--|----------------------------|--|
| Fluid Type | | Design Temperature [°F] | |
| Location | | Design Pressure [psi] | |
| Class | | Corrosion Allowance [inch] | |
| Specification | | Manufacture Tolerance [%] | |
| Grade | | SMYS [psi] | |
| NPS | | Weld Joint Factor | |
| SCH | | Design Factor | |
| | | | |

INSPECTION DATA

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|-----------------------|--|--|--|
| UT Test Result (Inch) | | | |
| | | | |

OUTPUT RESULT

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|------------------------|--|----------------------------|--|
| Allowable Stress [psi] | | Nom. Wall Thickness [inch] | |
| Weld Joint Factor | | Min. Wall Thickness [inch] | |
| Design Factor | | Corrosion Depth [inch] | |
| Temperature Derating | | Wall Thickness Status | |

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|-------------|-------------|-----------|
| Prepared By | Approved By | Revision: |
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