# RT RESULT REPORT (PIPING)

## Equipment
- Activity(Ci):
- Source Type:
- Source Size(mm):
- DWG. No.:

## Activity

<table>
<thead>
<tr>
<th>Item</th>
<th>Section/Location/Line No.</th>
<th>Joint No.</th>
<th>Request No.</th>
<th>L/OD (inch)</th>
<th>Thk. (mm)</th>
<th>SFD/FFD (cm)</th>
<th>Welder ID</th>
<th>Film Length (cm)</th>
<th>Film Location</th>
<th>Description of Defects</th>
<th>Result</th>
<th>Remarks</th>
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## Radiographs Qty.

<table>
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<tr>
<th>Radiographs Qty.</th>
<th>R/S:</th>
<th>Approved:</th>
<th>Total Film Length</th>
<th>R/S:</th>
<th>Approved:</th>
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## Abbreviations:

- Acc: Accept
- Rep: Repair
- C/O: Cut Out
- R/S: Reshoot
- R/R: Reradiograph

- SWSI: Single Wall Single Image
- DWSI: Double Wall Double Image
- ELP: Elliptical
- PAN: Panoramic
- SIMP: super impose
- SP: Spherical porosity
- CP: Cluster Porosity
- WH: Worm Hole
- HB: Hollow Bead
- EP: Excess Penetration

- BT: Burn Through
- LOF: Lack of Fusion
- CL: Cold Lap
- LOP: Lack of Penetration
- RC: Root Concavity
- SI: Slag Inclusion
- SL: Slag Line
- TI: Tungsten Inclusion
- L: Longitudinal Crack
- UC: Undercut
- CC: Crater Crack
- SC: Shrinkage Cavity
- RU: Root Undercut
- CU: Cap Undercut
- FM: Film Mark

## Quality Control

<table>
<thead>
<tr>
<th>Name</th>
<th>Sign</th>
<th>Date</th>
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## TPI Inspection

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## Client

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