**DATE:**

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**SILVER LINING FLUSHING SEQUENCE**

The silver lining flushing sequence is designed to ensure that the silver lining is properly flushed before any further operations. The sequence involves:

1. **Open Valve:** Open valve V-6.51 to intake silver line.
2. **Close Valve:** Close valve V-6.51 to intake silver line.
3. **Open Valve:** Open valve V-6.52 to outlet silver line.
4. **Close Valve:** Close valve V-6.52 to outlet silver line.

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**MCS IDENTIFICATION LETTERS**

<table>
<thead>
<tr>
<th>FIRST LETTER</th>
<th>SECOND LETTER</th>
<th>THIRD LETTER</th>
<th>FOURTH LETTER</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>B</td>
<td>C</td>
<td>D</td>
</tr>
<tr>
<td>E</td>
<td>F</td>
<td>G</td>
<td>H</td>
</tr>
</tbody>
</table>

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**EQUIPMENT/DEVICE DISPLAY IDENTIFICATION:**

- **Label:** The following label will be placed on the equipment/vertical/valve.
- **Label Placement:** The label will be positioned on the side of the equipment/vertical/valve, facing outward.

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**TYPICAL 2 & 3 VALVE MANIFOLD TAGGING**

- **Tag 1:** Tag 1 identifies valve 1.
- **Tag 2:** Tag 2 identifies valve 2.
- **Tag 3:** Tag 3 identifies valve 3.

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**LEGEND & INTERLOCK**

- **Legend:** The legend will be placed at the bottom of the page, providing a reference for the symbols and abbreviations used in the diagram.
- **Interlock:** The interlock system will be designed to ensure safety during the operation of the equipment/vertical/valve.

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**NOTES:**

- **Important Notes:** Any important notes or instructions will be listed at the bottom of the page.

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**REFERENCES:**

- **Reference 1:** Reference 1 will be cited at the bottom of the page.
- **Reference 2:** Reference 2 will be cited at the bottom of the page.