

## Interface Analysis Worksheet

<b>Operation:</b>	<b>Date:</b>
<b>Activities:</b>	<b>Organisation:</b> <b>Analyst:</b>

<b>Energy Interface:</b>
<b>Personnel Interface:</b>
<b>Equipment Interface:</b>
<b>Supply Interface:</b>
<b>Product Interface:</b>
<b>Information Interface:</b>
<b>Bio-material Interface:</b>
<b>Potential Interactions:</b> <ul style="list-style-type: none"> <li>● <b>Energy Element:</b> Kinetic (objects in motion), electromagnetic (microwave, radio, laser), radiation (radioactive, x-ray), chemical, other</li> <li>● <b>Personnel Element:</b> Personnel moving from one area to another</li> <li>● <b>Equipment Element:</b> Machines and material moving from one area to another</li> <li>● <b>Supply/materiel Element:</b> Intentional movement from one area to another; Accidental movement from one area to another</li> <li>● <b>Product Element:</b> Movement of product from one area to another</li> <li>● <b>Information Element:</b> Flow of information from one area to another or interference (i.e. jamming)</li> <li>● <b>Bio-material Element:</b> Infectious materials (virus, bacteria, etc.), wildlife, odors</li> </ul>