Title: Generic Saddle/Sump/Skid Data Collection Template	Rev: 11/29/2017	
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## **Work Instruction:**

Bolster-to-Bolster Pad Welds (Designated with an 'E' & 'SBI' codes)

Code	<u>Description</u>	<u>Location</u>	<u>Inspect</u>	
G1	Transverse portions of BOV saddle weld.	С	Full length of weld.	
G2	Longitudinal portions of BOV saddle weld.	С	Termination of weld.	
H1	Transverse portions of sump weld.	С	Full length of weld.	
H2	Longitudinal portions of sump weld.	С	Termination of weld.	
J1	Transverse portions of BOV skid weld.	С	Full length of weld.	
J2	Longitudinal portions of BOV skid weld.	С	Termination of weld.	

Use the TCID "Record Shell/Sill Damage" button for:

- All parent metal defects.
- All structural defects outside the scope of these templates.

## **Typical Saddle/Sump/Skid Designs**

