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| Traveler Title | SNS PPU Cavity Helium Vessel Shell Weld Inspection Traveler |
| Traveler Abstract | Traveler contains vendor data and JLab weld inspection results for the welds on the helium vessel shell, one of three helium vessel components |
| Traveler ID | SNSPPU-CAV-INSP-XXXX |
| Traveler Revision  | R1 |
| Traveler Author | K. M. Wilson |
| Traveler Date | 13-Aug-20 |
| NCR Informative Emails | kwilson, edaly, areilly, macha, fischer |
| NCR Dispositioners | kwilson, edaly, macha |
| D3 Emails |  |
| Approval Names | K. M. Wilson | J. Alston | E. Daly |  |
| Approval Signatures |  |  |  |  |
| Approval Dates |  |  |  |  |
| Approval Title | Author | JLab CWI | Project Manager |  |

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| References | List and Hyperlink all documents related to this traveler. This includes, but is not limited to: safety (THAs, SOPs, etc), drawings, procedures, and facility related documents. |
| 104211700-M8U-8200-A020 HELIUM VESSEL SHELL WELDMENT | CRM9007020-1013\_REVA\_HEATER BLOCK - DETAIL | 104211700-M8U-8200-A031 HELIUM VESSEL CAVITY SUPPORT BLOCK | 104211700-M8U-8200-A026 HELIUM VESSEL ASSEMBLY | SNSPPU-CAV-ASSY-HELV |
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| Revision Note |  |
| R1 | Initial release of this Traveler. |

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| Step No. | Instructions | Data Input |
| 1 | **Initial Inspection** |
| Technician NameDate of InspectionSerial Number of part | [[TechName]] <<SRF>>[[InspectionDate]] <<TIMESTAMP>>[[HESSN]] <<HESSN>> |
| 2 | Upload vendor data supplied by Joseph Oat pertaining to welds | [[VendorData]] <<FILEUPLOAD>>[[VendorDataComment]] <<COMMENT>> |
| 3 | Upload report and data from JLab CWI  | [[JLabData]] <<FILEUPLOAD>>[[JLabComment]] <<COMMENT>> |
| 4 | Do all welds on this component pass inspection? | [[WeldsPass]] <<YESNO>>[[PassComment]] <<COMMENT>> |