

Publication 100A Related Documentation

Scour Cheat Sheet – 11 x 17 ([PDF](#)) (7/17/2020)

SCBI Codes and Cases (Scour Calculator Coding) ([PDF](#)) (11/9/2021)

Publication 238 Related Documentation

Scour Measurements and Documentation ([excel](#)) (updated 7/17/2020)

Appendix IP 02-H: Fatigue and Fracture Plan ([excel](#)) (4/2/2021)

Appendix IP 03-C: Load Rating Summary Form ([excel](#) or [PDF](#)) (10/12/2021)

Appendix IP 03-D: Assigned Load Rating Approval Form ([excel](#) or [PDF](#)) (1/28/2020)

Appendix IP 04-A: Bridge Load Posting Recommendation Form ([PDF](#)) (1/28/2020)

Appendix IP 04-B: Standard Posting Authorization Request Letter ([word](#)) (3/12/2021)

Appendix IE 04-A: Truss Inspection Finding Summary ([excel](#)) (4/2/2021)

Appendix IE 04-C: P/S Non-Comp Adj. Box Beam Inspection Forms ([PDF](#)) (4/2/2021)

Appendix IE 04-E: Metal Arch Culvert Inspection Forms ([PDF](#)) (4/2/2021)

Metal Arch Culvert – Remaining Service Life Calculation ([excel](#)) (4/2/2021)

Rocker Bearings – Allowable Tilt and Inspection Forms ([excel](#)) (4/2/2021)

Old Standards for Load Rating Reference ([excel](#)) (10/15/2021)

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Standardized Inspection Report Photo Template

- If problems arise, please email Robert Hill (c-rohill@pa.gov)

Photo Template Folder for Download ([zip](#)) (9/29/2020)

Photo Template Help Document ([PDF](#)) (9/29/2020)

Photo Template Help Videos (9/29/2020)

1. [First Time Setup](#)
2. [Features Tour](#)
3. [Customized Templates](#)
4. [Quick Menu](#)
5. [Example](#)

Miscellaneous Documentation

Scour Measurements and Documentation Presentation ([PDF](#)) (7/17/2020)

- Additional guidance on how to use the templates provided via a PowerPoint to PennDOT staff

Joints and Bearings Presentation ([PDF](#)) (7/30/2020)

- Additional guidance on how to use the new screen in BMS2 and tabs within iForms via a PowerPoint to PennDOT staff

Bridge Problem Report and Standard Inspection Report Demo Presentation ([PDF](#)) (8/6/2021)

- Additional guidance on how to use the new screens in BMS2 and tabs within iForms via a PowerPoint to PennDOT staff. Note the BPR screen is only visible for Department BMS2 Users.