

The following is the required naming convention for the material testing reports provided at <http://www.modot.org/quality>.

- YMMMDD-B01\_J3P0001B\_yyyymmdd\_Absorption\_Worksheet.xlsx
- YMMMDD-B01\_J3P0001B\_yyyymmdd\_AsphPlantInsp.xls
- YMMMDD-B01\_J3P0001B\_yyyymmdd\_Bridge\_Bearings.xlsx
- YMMMDD-B01\_J3P0001B\_yyyymmdd\_C709ND\_compaction\_test.xlsx
- YMMMDD-B01\_J3P0001B\_yyyymmdd\_Concrete\_Pour\_Card.xlsx
- YMMMDD-B01\_J3P0001B\_yyyymmdd\_Conduit\_and\_Junction\_Box\_Report.xlsx
- YMMMDD-B01\_J3P0001B\_yyyymmdd\_Consensus\_Tests.xlsx
- YMMMDD-B01\_J3P0001B\_yyyymmdd\_DCP\_testing.xlsx
- YMMMDD-B01\_J3P0001B\_yyyymmdd\_Ditch\_Liner.xlsx
- YMMMDD-B01\_J3P0001B\_yyyymmdd\_Drop\_Inlet\_Report.xlsx
- YMMMDD-B01\_J3P0001B\_yyyymmdd\_Embankment\_Monitoring.xlsx
- YMMMDD-B01\_J3P0001B\_yyyymmdd\_Embankment\_Protection.xlsx
- YMMMDD-B01\_J3P0001B\_yyyymmdd\_Gradation\_Worksheet.xlsx
- YMMMDD-B01\_J3P0001B\_yyyymmdd\_Low\_Slump\_Concrete.xlsx
- YMMMDD-B01\_J3P0001B\_yyyymmdd\_Manhole\_Report.xlsx
- YMMMDD-B01\_J3P0001B\_yyyymmdd\_Misc\_Concrete\_Placement\_Test\_Record.xlsx
- YMMMDD-B01\_J3P0001B\_yyyymmdd\_Moisture\_Content\_Worksheet.xlsx
- YMMMDD-B01\_J3P0001B\_yyyymmdd\_Moisture\_Correction\_Factor.xlsx
- YMMMDD-B01\_J3P0001B\_yyyymmdd\_Pavement\_Marking\_Report.xlsx
- YMMMDD-B01\_J3P0001B\_yyyymmdd\_PCCP\_Placement\_Test\_Record.xlsx
- YMMMDD-B01\_J3P0001B\_yyyymmdd\_Pile\_Driving.docx
- YMMMDD-B01\_J3P0001B\_yyyymmdd\_Plasticity\_Index.xlsx
- YMMMDD-B01\_J3P0001B\_yyyymmdd\_Profilograph\_Report.docx
- YMMMDD-B01\_J3P0001B\_yyyymmdd\_Rock\_Base\_Density\_and\_Thickness.xlsx
- YMMMDD-B01\_J3P0001B\_yyyymmdd\_Rock\_Base\_Quantities\_Gradation\_PL.xlsx
- YMMMDD-B01\_J3P0001B\_yyyymmdd\_Standard\_Proctor\_Test.xls
- YMMMDD-B01\_J3P0001B\_yyyymmdd\_Subgrade\_Density.xlsx
- YMMMDD-B01\_J3P0001B\_yyyymmdd\_Temporary\_Erosion\_Control.xlsx
- YMMMDD-B01\_J3P0001B\_yyyymmdd\_Traffic\_Control\_Devices.xlsx
- YMMMDD-B01\_J3P0001B\_yyyymmdd\_Uniformity\_of\_Concrete.xlsx