



MONTANA DEPARTMENT OF TRANSPORTATION AASHTOWare Project CONSTRUCTION and MATERIALS



ENTERING PRESTRESSED BEAM CERTIFICATION INTO A DAILY SOURCE REPORT

Navigation

Materials > Daily Source Reports

1. Enter part of the source name in the **Search** field
2. Look for the correction DSR date
3. Click on the **Row Action** for the desired DSR Date and select Open
4. Click on the **Materials** Tab
5. Expand the Material row by clicking on the > symbol. The Beam(s) will be displayed in the list
6. From the **SMFMI Row Action** button select *MDT Pre-Stressed Beams Certification* agency view under Views
7. Enter the information for Certification.
8. Click **Save**

Beam 01	04/10/2019
CERTIFICATION	
Cement certification collected	<input checked="" type="radio"/> No <input type="radio"/> Yes
Rebar mesh stirrup Subsection 106.09 certification collected	<input checked="" type="radio"/> No <input type="radio"/> Yes
Wire Strand Subsection 106.09 certification collected	<input checked="" type="radio"/> No <input type="radio"/> Yes
Bearing plate Subsection 106.09 certification collected	<input checked="" type="radio"/> No <input type="radio"/> Yes
All Cert's DO meet the requirements of MDT Specifications	<input checked="" type="radio"/> No <input type="radio"/> Yes
Remarks	
<input type="text"/>	

****Note: these steps only have to be done on the first beam as it applies to all.**

9. Click on the **DSR Material SMFMI** quick link at the top.