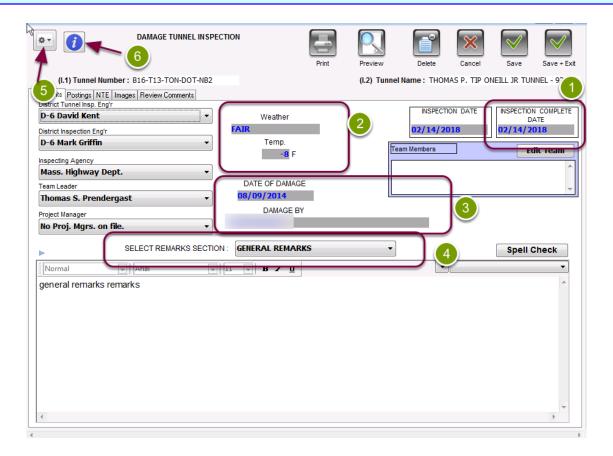


TIN Inspection

New Input forms for TIN Inspections.

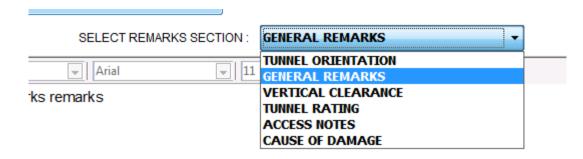
General / Comments



- 1. New entry to indicate the last day of field visit for this inspection.
- 2. Entries for the Weather and Temperature.
- 3. Date of Damage and Damage by are only available for Damage inspections.
- 4. Drop down to allow entry for various sections of Remarks. See next page for options.
- 5. Inspection tools. Clicking on the button will bring up an option to verify the completeness of the Inspection report.
- 6. Brings up this pdf

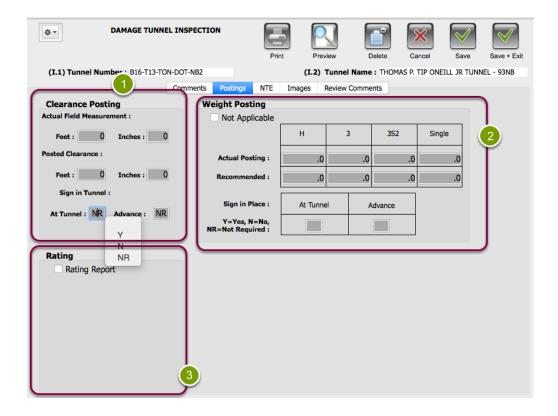


Available Remarks Sections.



CAUSE OF DAMAGE section is only available for Damage Inspections.

Postings



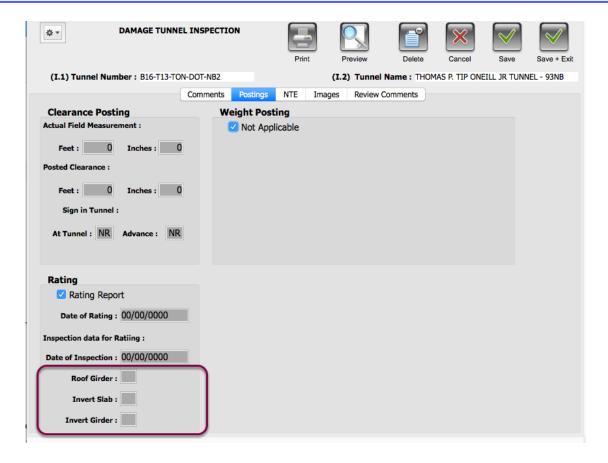
- 1. Enter Clearance Posting information. Signs in Tunnel entries can be only Y, N, NR. Clicking or tabing into one of these two fields will bring up a menu with the appropriate choices.
- 2. Weight Posting information. The "Signs in Place" fields behave the same as the "Sign in



Tunnel" fields in Clearance Posting. Clicking the "Not Applicable" check box, will clear any data entered and hide all entries.

Rating Information. To enter information, click the "Rating Report" checkbox. See next screen shot.

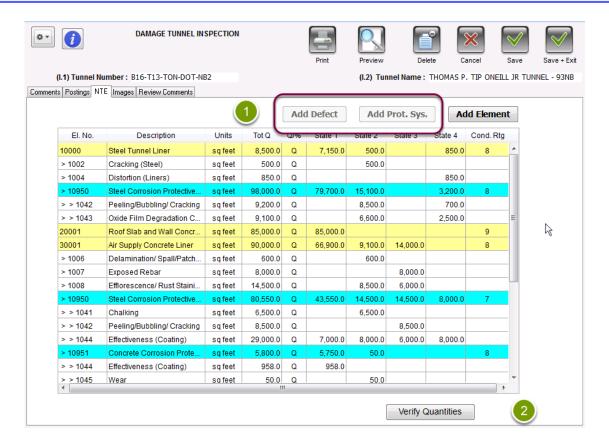
Postings - 2



Postings page with Weight Posting Not Applicable checked, and Rating Report checked. For Roof Girder, Invert Slab, Invert Girder, the ratings are from 0-9.



NTE tab

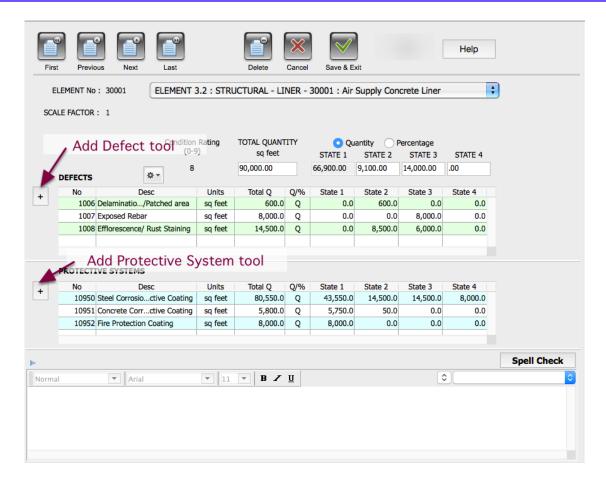


The NTE tab is similar to the NBE tab in Bridge Inspections. Yellow lines indicate main Elements, Blue lines are Protective systems, White lines are Defects.

- 1. The "Add Defect" and "Add Prot, Sys." buttons are enabled depending on the selected element in the list. If a main NTE Element is selected, both Defect and Protective Systems buttons are enabled. If a Protective System is selected, only the "Add Defect" button will be enabled
- The "Verify Quantities" tool will check the quantities for the Elements, Protective Systems, and Defects.



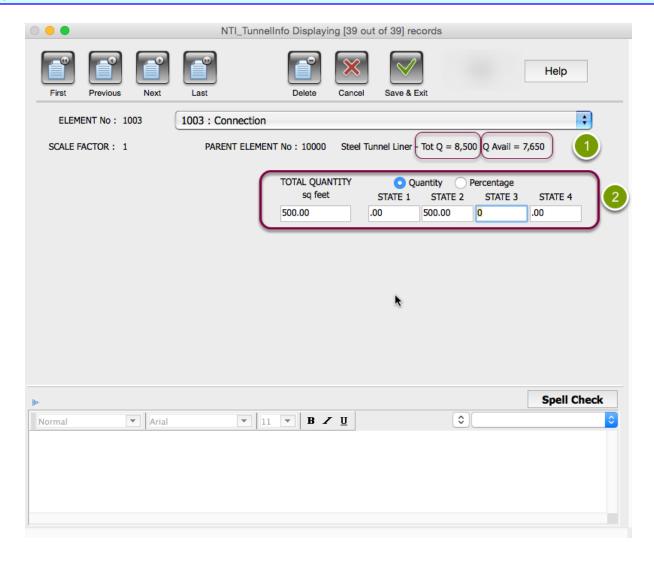
Entry form for a main NTE element



The element input forms now contain lists for defects and protective systems. Click the appropriate button to add defects or Protective systems.



Entry form for Defect



- 1. Note that the information for the parent element of the defect has the Total Quantity of the element, and the Quantity available for the current defect which is the Total Quantity of the parent, minus the quantities of any other defects already defined.
- 2. For defects you enter quantities in the states available for the defect and the system will place the total in the "TOTAL QUANTITY" field.