Cal OES Apparatus Inventory Reporting

Instructions for Cal OES / OES Type 1 & 2 engines below #314 and above #359

Inventories for <u>ALL</u> Type 1 and Type 2 engines will be documented on a 3-part NCR copy of the "Fire Apparatus Inventory and Record - OES E314 - E359" Form 157A (Revised 1/6/09), hereafter referred to as "E314 - E359 Form."

- Start with a 3-part copy of the **E314 E359 Form** and a copy of the **Inventory Conversion**Worksheet for your engine series.
- On the Inventory Conversion Worksheet version for your engine, identify the numbered spaces for tools/equipment that contain no description and have been blacked out.
 This equipment is not carried on your engine. On the E314 E359 Form, cross out all of the equipment that has been identified as not carried on your assigned engine.
 Please use a ball point pen to ensure all three NCR copies accurately reflect corrections.
- On the Inventory Conversion Worksheet for your engine, identify all of the boxes in the "ISSUED # / ACTUAL #" columns that have been shaded. The shaded "ISSUED #" is the correct number of identified items issued to your engine. Change the corresponding number on the E314 E359 Form. In addition, identify all boxes in the "ACCOUNTABLE PROPERTY & EQUIPMENT" columns that have been shaded. This shading indicates a difference in configuration of inventory items (size, length, make/model, etc.) on your engine from the E314 E359 Form. Change the corresponding configuration information on the E314 E359 Form. Cell shading information is contained in the "NOTES:" box near the lower right-hand corner of the Inventory Conversion Worksheet for your engine.
- In the lower right-hand corner of the Inventory Conversion Worksheet for your engine, note additional items carried on your engine in cells marked "133" and above. Add these items to the E314 - E359 Form.

The *converted* 3-part **E314** - **E359** Form is now ready for use with your engine. It is recommend that a copy of a *converted* **E314** - **E359** Form and an **Inventory Conversion Worksheet** for your engine series, be laminated back-to-back and carried on the engine. In addition, it may be valuable to have a supply of the 3-part *converted* **E314** - **E359** Forms on the engine in advance of an incident to save time during the demob process. Thanks for your continued assistance and support!!