DELI DEPARTMENT SIGN OFF:

Please sign and print your name if you believe you have been fully trained and can operate the UNI-9 scales and WM-Ai auto wrapper effectively and can answer **YES** to the following questions;

Enter and search for PLUs on the scale?	Know the difference between the item number and PLU number in order to prevent using the wrong PLU?
Change the pack date and use “rewrap”?	
Load labels into the scales?	Enter fixed weight values (note input of 100+)?
Proper cleaning of the scale (print head and platen roller (alcohol only), screen and exterior (damp terry cloth), etc?	Recognize and set the correct tray size on the auto wrapper?
	Clean common deli debris from the auto wrapper after use? Power off the equipment?
Adjust tare (zero key then tare key followed by new tare value)?	
	Manager: password, changing the preset keys and why they need to be changed?

Deli prep SN:_____ IP: _____
Deli rotisserie SN:_____ IP: _____

Sign name:	Print name:	Title or position:	Date and time:

Contents of this document are the sole copyright of Rice Lake Weighing Systems (RLWS), not for use without RLWS written consent.

DELI DEPARTMENT:

Place deli prep label here

Place deli rotisserie label here

Contents of this document are the sole copyright of Rice Lake Weighing Systems (RLWS), not for use without RLWS written consent.

BAKERY DEPARTMENT SIGN OFF:

Please sign and print your name if you believe you have been fully trained, can operate the IP-Ai-P printer effectively and can answer **YES** to the following questions;

Enter and search for PLUs?	Know the difference between the item number and PLU number in order to prevent using the wrong PLU?
Change the sell by date and use “rewrap”?	
Load labels?	Manager: password, changing the preset keys and why they need to be changed?
Proper cleaning of the printer (print head and platen roller (alcohol only), screen and exterior (damp terry cloth), etc)?	
	Power off the equipment?
Label batch mode?	

SN: _____ IP: _____

Sign name:	Print name:	Title or position:	Date and time:

Place label here

Contents of this document are the sole copyright of Rice Lake Weighing Systems (RLWS), not for use without RLWS written consent.

MEAT DEPARTMENT SIGN OFF:

Please sign and print your name if you believe you have been fully trained and can operate the UNI-9 scales and WM-Ai auto wrapper effectively and can answer **YES** to the following questions;

Enter and search for PLUs?	Proper cleaning of the wrapper and scale: print head and platen roller (alcohol only), nightly cleaning of the auto wrapper (clean with damp terry cloth then wipe down exterior with mineral oil, etc)?
Change the pack date and use “rewrap”?	
Select the correct tray size and label orientation (and understand horizontal vs vertical placement in relation to the package) on the auto wrapper?	Download to the roadshow from the hand wrap station?
	Change the tare on the UNI-9s?
Perform a “RUN TOTAL”?	Perform a “CUT TEST”?
Load film?	Power off the equipment?
Load wrapper labels, USDA labels and scale labels?	Manager: know the password, how to change the preset keys and why they need to be changed?
Resolve common errors with basic troubleshooting?	
Enter CASE WEIGHTS?	

WM-Ai SN: _____ IP: _____ UNI-9DBXL SN: _____ IP: _____

Seafood SN(s): _____IP: _____ Seafood SN(s): _____ IP: _____

Sign name:	Print name:	Title or position:	Date and time:

Contents of this document are the sole copyright of Rice Lake Weighing Systems (RLWS), not for use without RLWS written consent.

MEAT DEPARTMENT SIGN OFF:

Place WM-Ai label

Place UNI-9DBXL label

Place seafood 1 label

Place seafood 2 label

Contents of this document are the sole copyright of Rice Lake Weighing Systems (RLWS), not for use without RLWS written consent.