



GEORGIA FEDERAL-STATE

SHIPPING POINT INSPECTION SERVICE

2323 N. Slappey Blvd
Albany, GA 31701
Tel: 229-432-6201
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Revision 3 (6-10-2015)

Refer to pages 16-17 of the AV4102N User Manual.

There is a menu tree that shows all of the scale parameters. Match the scale settings to what is shown below, then set the grading program communication settings as required (Select the AV4102N scale, select proper port, Baud Rate of 2400, Even Parity, 7 Data Bits, and Two Stop Bits).

CALIBRATION

- No change to this at this point

SETUP

- Legal Trade: NTEP
- Auto Tare: Off
- Auto Off: Off

READOUT

- Auto Zero: , 5d
- Filter: High
- Gross Ind: Off

MODE

- Weigh: On
- Count: Off
- Percent: Off
- Check Weigh: Off
- Animal: Off
- Display Hold: Off
- Totalize: Off

UNIT

- gram: On
- kilogram: Off
- Ounce: Off
- Pound: Off
- Carat: Off
- Pennyweight: Off
- Troy Ounce: Off
- Grain: Off

PRINT-1

- Output
- When Stable: On
- GLP Tare: Off
- Auto Print: Off
- Content
- Numbers Only: On
- Header: On
- Gross: Off
- Net: On
- Tare: Off
- Reference: Off
- Result: Off
- GLP: Off
- Layout
- Line Format: Multi
- 4 Line Feed: Off
- Form Feed: Off

RS232-1

- Baud: 2400
- Parity: 7 Even
- Handshake: xon/xoff

GLP DATA and GLP PRINT

- Press the "no" button to skip these sections

RESET

- Press the "no" button to skip this section

LOCKOUT

- Press the "no" button to skip this section

Press **"YES"** to END the Menu configurations. The scale should now work properly with GA FSIS grading software.

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