

OPEN LOOP CALIBRATION (NO REAR SENSOR)

SET DICKEY-JOHN IN MANUAL MODE.

SET AT 400 POUNDS PER LANE MILE.

THE SWITCH MUST BE IN OFF POSITION ACCESS THIS NEXT SCREEN.

EXAMPLE (400: 30)

MAKE SURE HOPPER IS FULL OF MATERIAL.

SWITCH CONTROLLER TO AUTO AND RUN MATERIAL FOR 30 SECONDS.

YOU SHOULD HAVE 100 LBS OF MATERIAL. OR (1 $\frac{3}{4}$) 5 GALLON BUCKETS.

GO TO LOCATION 61 AND 68 AND ADJUST THE NUMBERS **UP** OR **DOWN** TO GET CLOSE TO 100 LBS AT YOUR CATCH TEST.

Note a 5 gallon bucket of salt weighs about 58 pounds.

Explanation. 100 pounds of material or approximately (1 $\frac{3}{4}$ buckets) of material in 30 seconds.

$$100 \times 4 = 400 \text{ lbs per lane mile.}$$