XR3000 SET UP GUIDE 9. RANDOM DATA ENTRY WITH EID, NO WEIGHING OR DRAFTING

These instructions describe how to set up the indicator for recording data against animals using EID where the data is likely to be different for each animal, e.g. manually entering pregnancy scan data. This sheet assumes there is no weighing occurring.

STEP 1:

If required, set up a field for data entry in the Life Data or File Data screens.

To set up a data field, press $(\underline{\times})$, $\underline{\blacksquare}$ FILEDATA

Set up field options, as required.

For more information about setting up data fields, see the XR3000 User Manual.

In this example, a file data field has been set up to record pregnancy scan status (Preg Sc).

Note: PREG SC Type is set as a Number.

STEP 2:

Press $(\underline{\times}\underline{\checkmark})$ and set up the screen as shown:

Note: Pregnancy Status (PREG SC) is ticked so it will appear as a data entry field on the right hand side of the Weighing screen.

Weighing Screen Setup	FILE: 27				
Tick the items you want on th	Tick the items you want on the main weighing screen.				
LHS (FOR VIEWING)	RHS (FOR DATA ENTRY)				
 ✓ PromPt messa9e × Draft ran9e × Carcass wei9ht × Value × Wei9ht 9ain × Prediction × Days ✓ FID ▼ EID 	× FID ✓ EID • LID • Mob • Class • Breed • DOB • SEX ✓ PREG SC				
LIFEDATA FILEDATA DRAFT	W.GAIN I SYSTEM I 🕨				

STEP 3:

To select a file, press **FILES** then scroll to the new file.

Note: It is good practice to start a new file each time a new session is started. You should name the file relevant to the job you are doing, this is good practice for record keeping.

FILE	FILE NAME	RECORDS	START DATE
12 13 14 15 16 17 18 20 21 22	EGNANCY SCAN	0 0 0 0 0 0 0 0 0 0 0 0 0 0	

File Data Se	etup		FILE: 27	
GROUP WEIGHING : X		CARCASS WEIGHT : X		
DATE STAM	PING: 🗸		TIME STAMPING	: ×
LABEL	ON/OFF	TYPE	FORMAT OR LENGTH	REPEAT
PREG SC	4	Number	#	X
Code2	×	Text	4	$\overline{\mathbf{x}}$
Code3	×	Text	4	×
CUSTOM				

NEIGH

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System Setup

WEIGHT RECORDING : Off

POWER UP ZERO : 🗸

AUTO POWER OFF : 🗸

COUNTRY : AU

REWEIGH SOFTKEY : X

REVERSE WEIGHING : X

Serial Setup

RESOLUTION :

SET TARE :

AUTO ZERO TRACK : On Net

DAMP SYSTEM : SUPERdamP III (Cattle)

0.5

0.0 k9

DATE: 19/03/2010

тіме: 11:04

BACKLIGHT : On

CONTRAST : 5

ID ENTRY CREATES FILE REC. : 🗹

STARTUP SCREEN : 🗸

DISABLE POPUPS : X

FONT : Original

SOUND : Standard

STEP 4:

Optimise the system for the task being performed.

Press X, System.

As animals are not being weighed, set Weight Recording to **Off** in order to increase the speed of data entry.

Tick ID Entry Creates File Rec to allow the XR3000 to record data without weighing.

STEP 5:

Set up the EID device.

Ensure the EID reader is plugged into CON 2.

Press (X), (SERIAL), (SERIAL).

Set up the screen as shown:

PRINTER OUTPUT :	CON1	RS232 Xon/Xoff 9600	bPs			
PRINT REPORT HEADING :						
PRINTER TYPE : 40 Column						
SERIAL OUTPUT : \times						
CON 1 INPUT : X						
CON 2 INPUT : 🗹 EID		RS232 9600	bPs			
CON 2 MIN CHARS : 15		SCP ADDRESS : 20				
B.TOOTH						

STEP 6:

The main Weighing screen should be displayed as shown:

Here the data will need to be entered for each animal. Optionally data can be set to repeat (see appropriate Setup Sheet)





Need more help? For further information regarding your stock management system contact Tru-Test on 1800 641 324 (AU) or 0800 878 837 (NZ)

