PigCHAMP Grow Finish Workbook

Table of Contents

*** *Before installing or licensing the PigCHAMP Grow/Finish program, it is strongly recommended the user fill out this workbook to the best of their ability. You may need to contact your barn/feed managers, veterinarians, nutritionists, etc. in order to accurately complete the workbook. Completion will result in a faster setup process of the Grow/Finish Program.* ***

If the user wishes to schedule a Grow-Finish setup & installation appointment, filling out the workbook will be underlined *required*. *The Customer Support team will also need to be sent (faxed or mailed) a completed workbook prior to the scheduled time.*

Users can follow the checklist below to track information gathered; then complete the color-coded corresponding sections. This will help the user get started with the PigCHAMP Grow/Finish program.

Information Check – List:

*** Preliminary Info Needed ***

- ☐ **Is your farm All In / All Out or Continuous Flow?**
  - o **To determine whether you are all in / all out or continuous flow; do you at any time add pigs to a barn that already has pigs placed? If so your barns would be continuous flow.**
- ☐ **Do you know what your reporting week is (i.e. Sunday through Saturday)**
- ☐ **What standard measurements do you use ~ Imperial (lbs, sq. ft., ton) or Metric (kg, tones, sq mi)?**

Section A: Company & Farm Information

- ☐ **Have you gathered company contact information (address, phone numbers)?**
- ☐ **Do you have all necessary contact information for each individual farm location?**

Section B: Lookup Item Management

- ☐ **Do you have a list of genetics companies and specific genetic lines currently being used?**
- ☐ **Do you know what kind of expenses you would like to track? (i.e. electricity, labor, etc.)**
- ☐ **Are there any environmental measurements (i.e. temp, water consumption, etc) you want to track?**
- ☐ **Do you have a list of all operators (barn staff) currently working in the operation?**
- ☐ **Do you have a list of all current medications you use in your facility?**
  - o **Do any of them require a VFD (veterinarian feed directive)?**
  - o **Do you have the number of withdrawal days for both domestic & international?**
  - o **Do you have a list of all export markets?**
- ☐ **Do you have packer & buyer contact information?**
- ☐ **Do you have a list of all External Farms and their individual contact information that you ship or receive pigs from?**
- ☐ **Do you know what veterinarian companies you use? You will need all contact info for the business and the individual vets being used.**
- ☐ **Do you know have contact information for all hauling and trucking companies being used?**
- ☐ **Do you have a list of all companies feed is ordered from? This includes bulk and bagged suppliers.**
- ☐ **Do you have a list of all companies barn supplies are purchased from? (i.e. medical & office supplies, etc.)?**

Section C: Feed Management

- ☐ Do you have a list of all feed ingredients and nutrients used? These will be used when you setup each ration mix.
- ☐ Do you have a list of current rations used in the barns and what type they are? Based on the ingredients & nutrients added, you will also need the percentage each makes up in the total mixture.
- ☐ Have you gathered your rations, types of pigs, and at what point they begin each ration?
- ☐ Do you apply or add any medication to your feed rations? If so, these must be gathered as well.

Section D: Creating your Growth Curve

- ☐ Have you worked with your feed nutritionist or consultant to develop a growth curve for your production barns?

Section E: Setting up your Barn(s)

- ☐ You will need to gather all barn information including the type, the date it was first opened, size of the building (gross size, misc. space including storage, feed space, offices, etc., and any individual pens), and what capacity of pigs it will hold
- ☐ You will also have the option of including additional details (i.e. floor types, feeder type, manure storage, etc.)

Section F: Assigning a Feed Bin to the Barn(s)

- ☐ Have you gathered all bin information ~ which bin goes with which barn or group within a barn?
- ☐ What size (capacity) does each bin hold?

<mark>Section A ~ Company & Farm Information</mark>:

<u>**Company Name:**</u> _____

    a. Contact Information: _____

        i. Country: _____

        ii. Address: _____

        iii. City: _____

        iv. State / Province: _____

        v. Zip / Postal Code: _____

        vi. Phone Number: (**)** _____

        vii. Fax Number: (**)** _____

Farm Identification:

A. Farm Code (up to 4 characters): _____
B. Farm Name: _____
C. Premise Identity: _____
D. Company it falls below: _____

Farm Type ~ Choose one of the following:
☐ Sow Reproductive Farm
☐ Grow/Finish Farm
☐ Farrow to Finish Farm

Units of Measure ~ Choose one of the following:
☐ Imperial (lbs, tons, sq. ft)
☐ Metric (kg, tones, sq. m)

Currency ~ Choose one of the following:
☐ US Dollars (USD)
☐ Canadian Dollars (CAD)
☐ British Pounds (GBP)
☐ Mexican Peso (MXN)
☐ Brazilian Real (BRL)
☐ Euro (EUR)
☐ Spanish Peseta (ESP)

Contact Info:

A. Farm Owner: _____
B. Phone #: (_____) _____
C. Email: _____

D. Manager: _____
E. Phone # :(_____) _____
F. Email:_____

Farm Address:

A. Country: _____
B. Address: _____
C. City: _____
D. State / Province:_____
E. Zip / Postal Code: _____
F. Fax Number: (_____) _____

A. Farm Code (up to 4 characters): _____
B. Farm Name: _____
C. Premise Identity: _____
D. Company it falls below: _____

Farm Type ~ Choose one of the following:
☐ Sow Reproductive Farm
☐ Grow/Finish Farm
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Units of Measure ~ Choose one of the following:
☐ Imperial (lbs, tons, sq. ft)
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☐ US Dollars (USD)
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☐ Euro (EUR)
☐ Spanish Peseta (ESP)

Contact Info:

A. Farm Owner: _____
B. Phone #: (_____) _____
C. Email: _____

D. Manager: _____
E. Phone # :(_____) _____
F. Email:_____

Farm Address:

A. Country: _____
B. Address: _____
C. City: _____
D. State / Province:_____
E. Zip / Postal Code: _____
F. Fax Number: (_____) _____

Section B ~ Lookup Item Management: at anytime the user is able to add, merge or disable dictionary items

Genetics:

A. **Genetics Companies:** _____
_____
_____

B. **Genetics Used:** _____
_____
_____

Expenses:

A. Electricity, Labor, LP Gas, Vet Services, Water are already included
B. Others: _____
_____

*** User can choose which expense category they would like and how it has been allocated (on a specific date or over a period of time).

Environmental Measurements:

A. Humidity, Temperature, Water Consumption are already included
B. Others: _____
_____

*** User can choose how the measurements are recorded (daily or over a period of time) and also what minimum & maximum set values are.

Operators: List of barn staff you currently have working in the facility

A. _____
B. _____
C. _____
D. _____
E. _____
F. _____
G. _____
H. _____

Medications:

A. **Name:** _____
B. **Administration Method:**
☐ Administered Directly
☐ Administered in Feed ⟶ Is a VFD required? Yes / No
C. **Default Unit of Measure:**
☐ Grams (g)
☐ Kilograms (kg)
☐ Ounces (oz)
☐ Pounds (lbs)
☐ Centiliter (cc)
☐ Milliliter (ml)
D. **Min Usage (days):** _____
E. **Max Usage (days):** _____
F. **Domestic Withdrawal Period (days):** _____
G. **Export Market:**
☐ _____ # Days WD _____
☐ _____ # Days WD _____
☐ _____ # Days WD _____

A. **Name:** _____
B. **Administration Method:**
☐ Administered Directly
☐ Administered in Feed ⟶ Is a VFD required? Yes / No
C. **Default Unit of Measure:**
☐ Grams (g)
☐ Kilograms (kg)
☐ Ounces (oz)
☐ Pounds (lbs)
☐ Centiliter (cc)
☐ Milliliter (ml)
D. **Min Usage (days):** _____
E. **Max Usage (days):** _____
F. **Domestic Withdrawal Period (days):** _____
G. **Export Market:**
☐ _____ # Days WD _____
☐ _____ # Days WD _____
☐ _____ # Days WD _____

Packers & Buyer Information:

A. **Name:** _____
B. **Description (Company Name):** _____
C. **Address:** _____
D. **City:** _____
E. **State / Province:** _____
F. **Zip / Postal Code:** _____
G. **Country:** _____
H. **Contact Person:** _____
I. **Phone: (   )_____ Fax: (   ) _____**
J. **Email:** _____
K. **Premise ID:** _____

A. **Name:** _____
B. **Description (Company Name):** _____
C. **Address:** _____
D. **City:** _____
E. **State / Province:** _____
F. **Zip / Postal Code:** _____
G. **Country:** _____
H. **Contact Person:** _____
I. **Phone: (   )_____ Fax: (   ) _____**
J. **Email:** _____
K. **Premise ID:** _____

External Farms:

A. **Name:** _____
B. **Description (Company Name):** _____
C. **Address:** _____
D. **City:** _____
E. **State / Province:** _____
F. **Zip / Postal Code:** _____
G. **Country:** _____
H. **Contact Person:** _____
I. **Phone: (   )_____ Fax: (   ) _____**
J. **Email:** _____
K. **Premise ID:** _____

A. **Name:** _____
B. **Description (Company Name):** _____
C. **Address:** _____
D. **City:** _____
E. **State / Province:** _____
F. **Zip / Postal Code:** _____
G. **Country:** _____
H. **Contact Person:** _____
I. **Phone: (   )_____ Fax: (   ) _____**
J. **Email:** _____
K. **Premise ID:** _____

Veterinarian Companies:

A. **Name:** _____
B. **Description (Company Name):** _____
C. **Address:** _____
D. **City:** _____
E. **State / Province:** _____
F. **Zip / Postal Code:** _____
G. **Country:** _____
H. **Contact Person:** _____
I. **Phone: (   )_____ Fax: (   ) _____**
J. **Email:** _____

Individual Veterinarians:

A. **First Name:** _____
B. **Last Name:** _____
C. **Email Address:** _____
D. **Vet Company they fall under:** _____

A. **First Name:** _____
B. **Last Name:** _____
C. **Email Address:** _____
D. **Vet Company they fall under:** _____

Transportation (Trucking):

    A.   Name: _____
    B.   Description (Company Name): _____
    C.   Address: _____
    D.   City: _____
    E.   State / Province: _____
    F.   Zip / Postal Code: _____
    G.   Country: _____
    H.   Contact Person: _____
    I.   Phone: (   )_____ Fax: (   ) _____
    J.   Email: _____

Barn Alarm Manufacturer:

    A.   Name: _____
    B.   Name: _____
    C.   Name: _____
    D.   Name: _____

Barn Controller Manufacturer:

    A.   Name: _____
    B.   Name: _____
    C.   Name: _____
    D.   Name: _____

Suppliers:

    A.   Name: _____
    B.   Description (Company Name): _____
    C.   Address: _____
    D.   City: _____
    E.   State / Province: _____
    F.   Zip / Postal Code: _____
    G.   Country: _____
    H.   Contact Person: _____
    I.   Phone: (   )_____ Fax: (   ) _____
    J.   Email: _____

Feed Companies:

    A.   Name: _____
    B.   Description (Company Name): _____
    C.   Address: _____
    D.   City: _____
    E.   State / Province: _____
    F.   Zip / Postal Code: _____
    G.   Country: _____
    H.   Contact Person: _____
    I.   Phone: (   )_____ Fax: (   ) _____
    J.   Email: _____

Section C ~ Feed Management:

Ingredients: *a component making up a feed ration such as corn or soybeans*

- _____
- _____
- _____
- _____
- _____
- _____
- _____
- _____

Nutrients: *Feed elements which support the life of an animal. Proteins, fats, minerals, and vitamins are all examples of nutrients.*

- _____
- _____
- _____
- _____
- _____
- _____
- _____

Developing a Ration: the amount of a feed diet consumed by a group of animals either by a specific amount per pig or over a specified period of time.

A. **Ration Name:** _____

B. **Ration Type ~ Choose one of the following:**
- ☐ Crumble
- ☐ Meal
- ☐ Liquid
- ☐ Mash
- ☐ Pellet

C. **Select the nutrients from the drop down list; you will need to know what percent each has in the total ration.**
- ☐ _____ & _____ %
- ☐ _____ & _____ %
- ☐ _____ & _____ %
- ☐ _____ & _____ %
- ☐ _____ & _____ %
- ☐ _____ & _____ %
- ☐ _____ & _____ %
- ☐ _____ & _____ %
- ☐ _____ & _____ %
- ☐ _____ & _____ %
- ☐ _____ & _____ %

D. **Select the ingredients from the drop down list; you will need to know what percent each has in the total ration.**
- ☐ _____ & _____ %
- ☐ _____ & _____ %
- ☐ _____ & _____ %
- ☐ _____ & _____ %
- ☐ _____ & _____ %
- ☐ _____ & _____ %
- ☐ _____ & _____ %
- ☐ _____ & _____ %
- ☐ _____ & _____ %
- ☐ _____ & _____ %
- ☐ _____ & _____ %
- ☐ _____ & _____ %

A. **Ration Name:** _____

B. **Ration Type ~ Choose one of the following:**
- ☐ Crumble
- ☐ Meal
- ☐ Liquid
- ☐ Mash
- ☐ Pellet

C. **Select the nutrients from the drop down list; you will need to know what percent each has in the total ration.**
- ☐ _____ & _____ %
- ☐ _____ & _____ %
- ☐ _____ & _____ %
- ☐ _____ & _____ %
- ☐ _____ & _____ %
- ☐ _____ & _____ %
- ☐ _____ & _____ %
- ☐ _____ & _____ %
- ☐ _____ & _____ %
- ☐ _____ & _____ %
- ☐ _____ & _____ %

D. **Select the ingredients from the drop down list; you will need to know what percent each has in the total ration.**
- ☐ _____ & _____ %
- ☐ _____ & _____ %
- ☐ _____ & _____ %
- ☐ _____ & _____ %
- ☐ _____ & _____ %
- ☐ _____ & _____ %
- ☐ _____ & _____ %
- ☐ _____ & _____ %
- ☐ _____ & _____ %
- ☐ _____ & _____ %
- ☐ _____ & _____ %
- ☐ _____ & _____ %

Creating a Feed Budget: A feed budget is a mechanism used to ensure the correct amount of each diet is delivered to a given group of pigs. Feed budgets are designed to establish a ration schedule based on the weight of pigs, number of days on feed, or total weight of a ration consumed.

A. Feed Budget Name: _____

B. Sex ~ Choose from the following:
- ☐ Mixed
- ☐ Barrow
- ☐ Gilt

C. Units ~ Choose from the following:
- ☐ Start Weight of Pig
- ☐ Days on Feed
- ☐ Consumed per Pig

*** Based on the Units you will need to know the following:

Start Weight of Pig:
A. Select the Ration: _____
B. What is the start weight of the pig: _____
C. Consumption Rate (i.e. lbs/pig/day): _____
D. Target FCR (feed conversion rate): _____

Days on Feed:
A. Starting Age of Pigs: _____
B. Select the Ration: _____
C. Number of Days on Feed: _____
D. Consumption Rate (i.e. lbs/pig/day): _____
E. Target FCR (feed conversion rate): _____

Consumed per Pig:
A. Starting Age of Pigs: _____
B. Select the Ration: _____
C. What is the total lbs/kg that is consumed per pig? _____
D. Consumption Rate (i.e. lbs/pig/day): _____
E. Target FCR (feed conversion rate): _____

<u>**Creating a Medications Budget:**</u>

A. Medication Budget Name: _____

B. What Feed Budget is it assigned to: _____

C. What medications are you adding to the feed:

    a. _____

    b. _____

    c. _____

    d. _____

    e. _____

    f. _____

A. Medication Budget Name: _____

B. What Feed Budget is it assigned to: _____

C. What medications are you adding to the feed:

    a. _____

    b. _____

    c. _____

    d. _____

    e. _____

    f. _____

A. Medication Budget Name: _____

B. What Feed Budget is it assigned to: _____

C. What medications are you adding to the feed:

    a. _____

    b. _____

    c. _____

    d. _____

    e. _____

    f. _____

Section D ~ Creating your Growth Curve

A. Growth Curve Name: _____

B. Sex ~ Choose one of the following:

    ☐ Mixed

    ☐ Barrow

    ☐ Gilt

C. At what age of the pig should their target weight be at:

    a. Age: _____ Weight: _____

    b. Age: _____ Weight: _____

    c. Age: _____ Weight: _____

    d. Age: _____ Weight: _____

    e. Age: _____ Weight: _____

    f. Age: _____ Weight: _____

    g. Age: _____ Weight: _____

    h. Age: _____ Weight: _____

    i. Age: _____ Weight: _____

    j. Age: _____ Weight: _____

    k. Age: _____ Weight: _____

    l. Age: _____ Weight: _____

A. Growth Curve Name: _____

B. Sex ~ Choose one of the following:

    ☐ Mixed

    ☐ Barrow

    ☐ Gilt

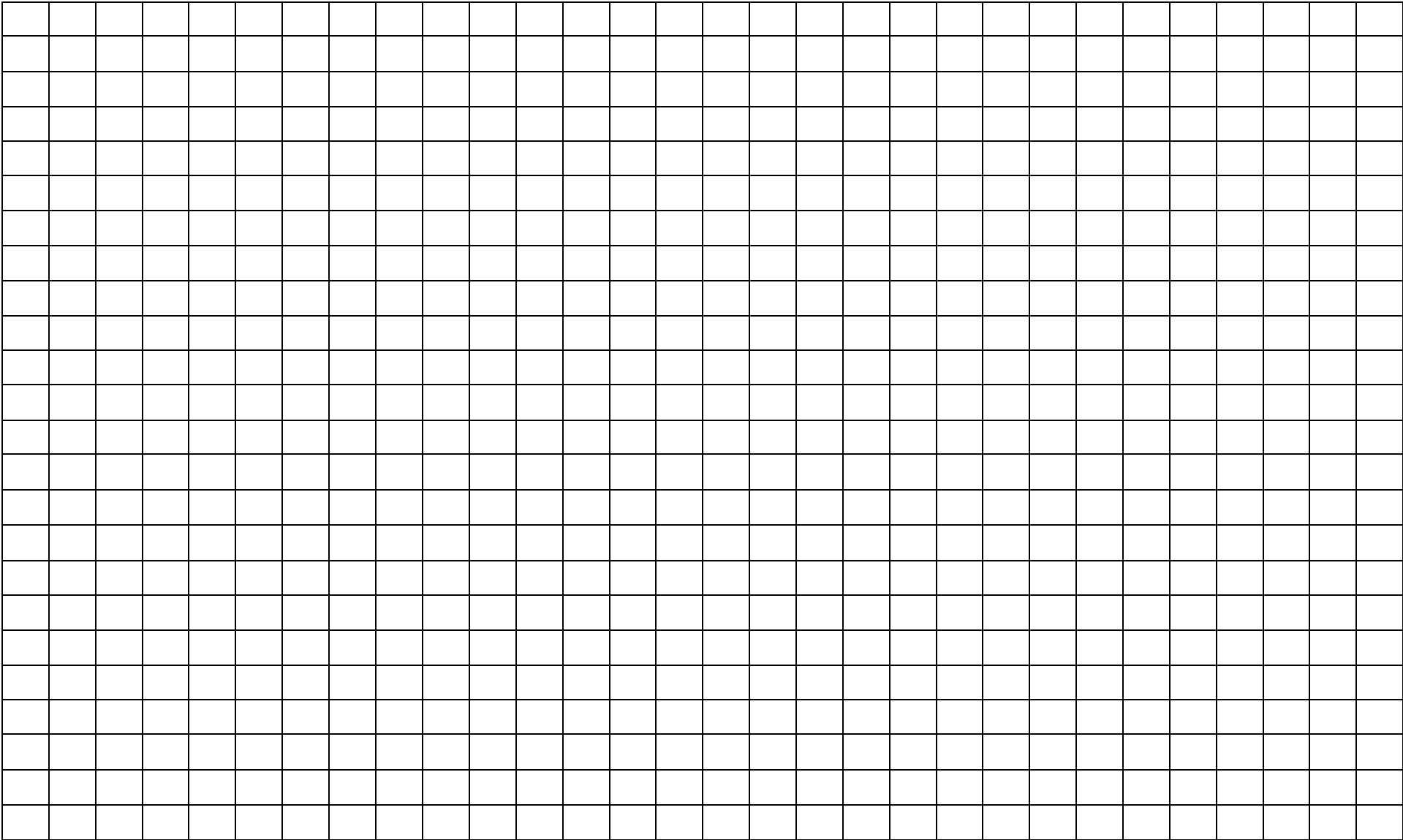C. At what age of the pig should their target weight be at:

    a. Age: _____ Weight: _____

    b. Age: _____ Weight: _____

    c. Age: _____ Weight: _____

    d. Age: _____ Weight: _____

    e. Age: _____ Weight: _____

    f. Age: _____ Weight: _____

    g. Age: _____ Weight: _____

    h. Age: _____ Weight: _____

    i. Age: _____ Weight: _____

    j. Age: _____ Weight: _____

    k. Age: _____ Weight: _____
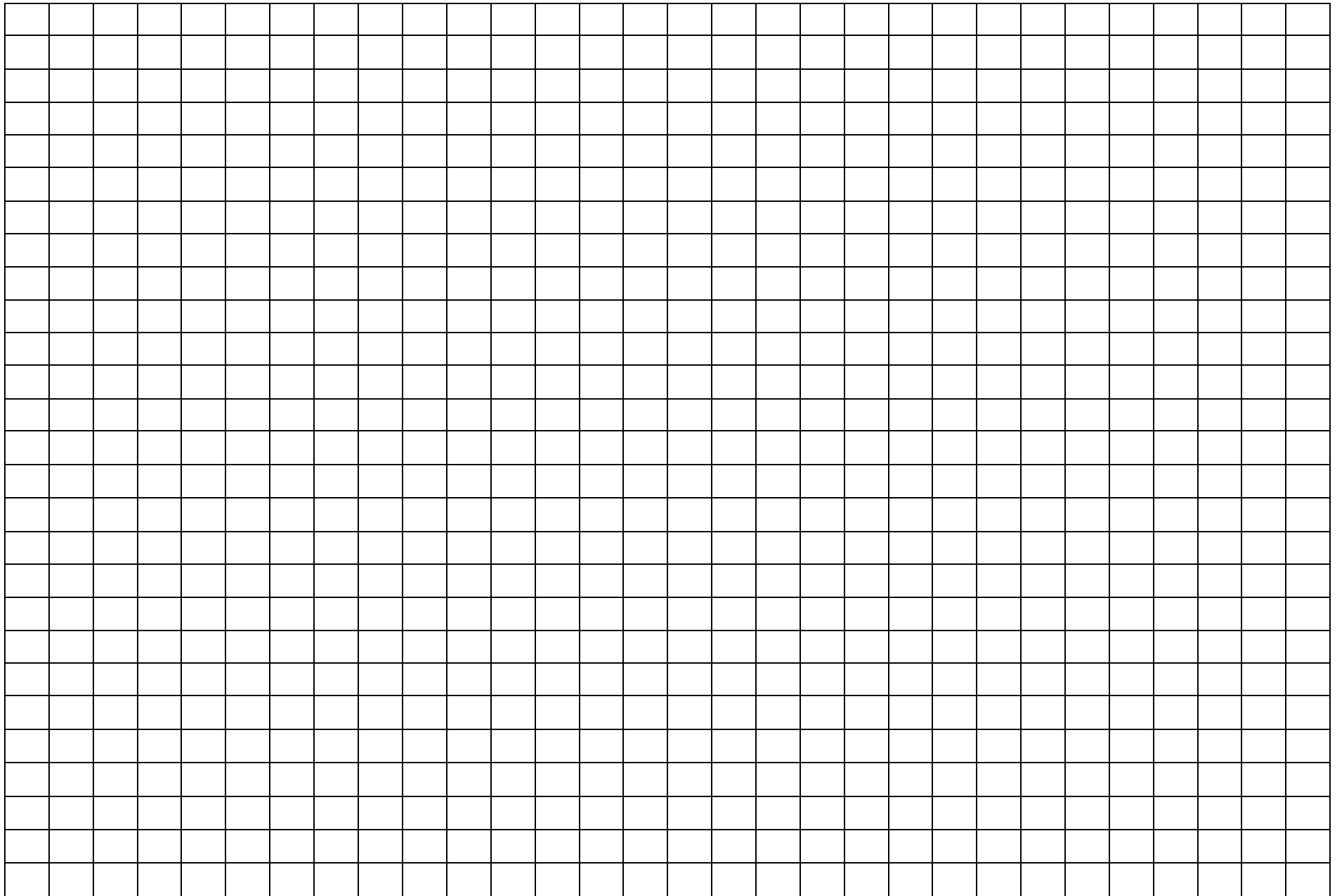
    l. Age: _____ Weight: _____

The following pages provide the user with space to visually draw out their barns and track the flow of pigs from one location to another. <u>PLEASE</u> be sure this is completely filled out! It is very important for the PigCHAMP Customer Support Team to understand how your operation works!

Section E ~ Setting up your Barn(s)

*** Use the graph paper below to draw your barn(s) layout; mark any office space, feed room, storage, etc. Mark down all measurements of the buildings size (perimeter) and if your barn is broken into pens you will need to size of the individual pens also.

A. Creating a new Barn:
 a. **Barn Name:** _____
 b. **Barn Type ~ Choose one of the following:**
  i. Hoop
  ii. Open Front
  iii. Open Lot
  iv. Confinement
 c. **Date barn opened:** _____
 d. **Capacity:**
  i. Non-Productive barn days (down days): _____
  ii. Gross Area (total barn size): _____
 e. **Is this barn broken into individual pens or groups?**
  Circle one ~ Yes or No

If **No**, you will need to know the following info:
 a. **Net Area:** _____
 b. **Capacity (assuming normal stocking numbers):** _____
 c. **Pig Spaces:** _____

If **Yes**, you will need to know the following for EACH group space:
 a. **Sub-division Name:** _____
 b. **Net Area:** _____
 c. **Capacity (assuming normal stocking numbers):** _____
 d. **Pig Spaces:** _____

 a. **Sub-division Name:** _____
 b. **Net Area:** _____
 c. **Capacity (assuming normal stocking numbers):** _____
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 b. **Net Area:** _____
 c. **Capacity (assuming normal stocking numbers):** _____
 d. **Pig Spaces:** _____

 a. **Sub-division Name:** _____
 b. **Net Area:** _____
 c. **Capacity (assuming normal stocking numbers):** _____
 d. **Pig Spaces:** _____

B. Choosing Details for each Barn:
 a. **Stage of Production ~ Choose one of the following:**
  i. Wean to Finish vs. Finisher
  ii. Nursery
  iii. Gilt Developer vs. Gilt Isolation
 b. **Floor Type ~ Choose one of the following:**
  i. Aluminum Slats
  ii. Concrete
  iii. Deep Bedding
  iv. No Floor (Dirt)
  v. Partial Slats / Plastic Slats / Slats
  vi. Steel
 c. **Manure Storage ~ Choose one of the following:**
  i. Deep Pit vs. Partial Pit
  ii. Outside Formed vs. Outside Earthen
  iii. Open Lot
 d. **Feeder Type ~ Choose one of the following:**
  i. Tube Single vs. Tube Double
  ii. Dry
  iii. Wet Dry
 e. **Waterer Type ~ Choose one of the following:**
  i. Cups
  ii. Nipple
  iii. In Feeder
  iv. Swinging
 f. **Ventilation ~ Choose one of the following:**
  i. Power
  ii. Open Air
  iii. Natural
  iv. Tunnel
 g. **Controller Manufacturer ~ Choose one of the following:**
  i. Based on your own list you added to the LIM earlier
 h. **Heated ~ Yes / No**
 i. **Backup Power Supply ~ Yes / No**
 j. **Alarm**
  i. Type ~ Paging vs. Siren
  ii. Manufacturer ~ Based on your own list you added to the LIM
 k. **Loading Chute**
  i. Height ~ Semi vs. Stock Trailer
  ii. Type ~ Portable vs. Fixed

A. <u>Creating a new Barn</u>:
- a. **Barn Name:** _____
- b. **Barn Type ~ Choose one of the following:**
    - i. **Hoop**
    - ii. **Open Front**
    - iii. **Open Lot**
    - iv. **Confinement**
- c. **Date barn opened:** _____
- d. **Capacity:**
    - i. **Non-Productive barn days (down days):** _____
    - ii. **Gross Area (total barn size):** _____
- e. **Is this barn broken into individual pens or groups?**
  Circle one ~ Yes or No

If <u>No</u>, you will need to know the following info:
- a. **Net Area:** _____
- b. **Capacity (**assuming normal stocking numbers): _____
- c. **Pig Spaces:** _____

If <u>Yes</u>, you will need to know the following for EACH group space:
- a. **Sub-division Name:** _____
- b. **Net Area:** _____
- c. **Capacity (**assuming normal stocking numbers): _____
- d. **Pig Spaces:** _____

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- c. **Capacity (**assuming normal stocking numbers): _____
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- c. **Capacity (**assuming normal stocking numbers): _____
- d. **Pig Spaces:** _____

- a. **Sub-division Name:** _____
- b. **Net Area:** _____
- c. **Capacity (**assuming normal stocking numbers): _____
- d. **Pig Spaces:** _____

B. <u>Choosing Details for each Barn</u>:
- a. **Stage of Production ~ Choose one of the following:**
    - i. **Wean to Finish vs. Finisher**
    - ii. **Nursery**
    - iii. **Gilt Developer vs. Gilt Isolation**
- b. **Floor Type ~ Choose one of the following:**
    - i. **Aluminum Slats**
    - ii. **Concrete**
    - iii. **Deep Bedding**
    - iv. **No Floor (Dirt)**
    - v. **Partial Slats / Plastic Slats / Slats**
    - vi. **Steel**
- c. **Manure Storage ~ Choose one of the following:**
    - i. **Deep Pit vs. Partial Pit**
    - ii. **Outside Formed vs. Outside Earthen**
    - iii. **Open Lot**
- d. **Feeder Type ~ Choose one of the following:**
    - i. **Tube Single vs. Tube Double**
    - ii. **Dry**
    - iii. **Wet Dry**
- e. **Waterer Type ~ Choose one of the following:**
    - i. **Cups**
    - ii. **Nipple**
    - iii. **In Feeder**
    - iv. **Swinging**
- f. **Ventilation ~ Choose one of the following:**
    - i. **Power**
    - ii. **Open Air**
    - iii. **Natural**
    - iv. **Tunnel**
- g. **Controller Manufacturer ~ Choose one of the following:**
    - i. **Based on your own list you added to the LIM earlier**
- h. **Heated ~ Yes / No**
- i. **Backup Power Supply ~ Yes / No**
- j. **Alarm**
    - i. **Type ~ Paging vs. Siren**
    - ii. **Manufacturer ~ Based on your own list you added to the LIM**
- k. **Loading Chute**
    - i. **Height ~ Semi vs. Stock Trailer**
    - ii. **Type ~ Portable vs. Fixed**

Section F ~ Assigning a Feed Bin to the Barn(s):

A. Bin Name: _____
B. Bin Capacity: _____
C. Which Barn or Sub-division (group) is the bin assigned to:
  a. _____
  b. _____
  c. _____
  d. _____
  e. _____

A. Bin Name: _____
B. Bin Capacity: _____
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  a. _____
  b. _____
  c. _____
  d. _____
  e. _____

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  a. _____
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  a. _____
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  a. _____
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  a. _____
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