

Crawford County 4-H Swine ID/Ownership Form

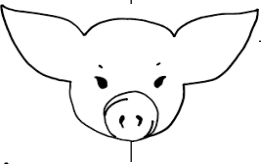
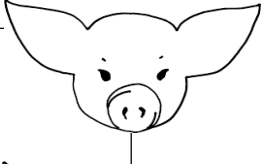
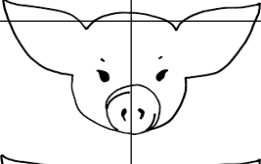
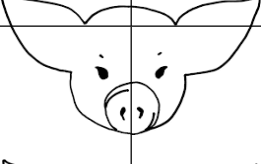
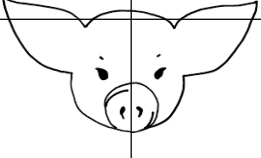
(Individual or One form per member)

Member's Name (s): _____ Club: _____

Instructions: Each 4-H'er can ID up to 5 market pigs each (you do not need to nominate breeding swine) For 2025, you may bring up to 3 market animals to fair (you may not bring 3 market animals of the same sex) **Anyone not returning this form (completed) by May 15th, 2025 will NOT be allowed to show swine at the Crawford County 4-H Fair. The form must be returned to the Extension office (216 S Cross St. Robinson IL 62454) OR emailed to: knoblett@illinois.edu.**

Due Date: Form must be completed and turned into the Extension office on or before * **May 15th, 2025** * NO PICTURES.

Neatly draw where your pig is notched

Right Ear	Left Ear	Notch	15 digit UDSA Tag # (840 tag)	B= Barrow G= Gilt	Breed or Markings
		-			
		-			
		-			
		-			
		-			

I verify the animals and tag numbers indicated above are my property and represent the animals to be shown at the 2025 Crawford County 4-H Shows.

Signature (4-H'er)

Signature (Parent)

Date

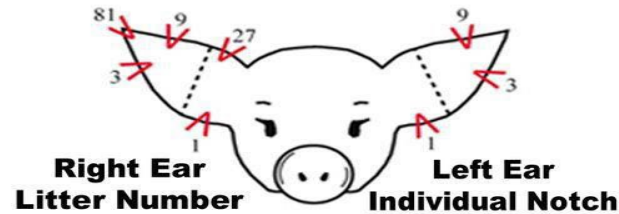
UNIVERSAL EAR NOTCHING SYSTEM

The Universal Ear Notching System is the most common method of permanent identification for swine. The following explains the Universal Ear Notching System.

Litter Mark (Right Ear) – The right ear is used for the litter mark. All pigs in the same litter must have the same ear notches in this ear. The right ear is on the pig's own right side.

Individual Pig Mark (Left Ear) – The left ear is used for notches to show a pig's individual number in the litter. Each pig in their litter will have different notches in this ear. When listing or reading ear notches, the litter number is listed first and the individual pig number is listed second.

Universal Ear Notching System



Each ear is divided into four parts; Each area representing the numbers: 1,3,9 or 27; In each of the four areas, you can have up to 2 notches. Here are a few examples to get you started:

