

SWINE LITTER RECORD

LITTER NO. _____

SOW'S NO. _____ LITTER _____

DATE FARROWED _____

SIRE IDENTIFICATION _____

NO. FARROWED _____








DATE WEANED _____

DAM NO. _____

NO. FARROWED ALIVE _____

NO. WEANED _____

REMARKS: _____

Pig No	Sex	Birth Weight	Weight at _____ days		Weight at _____ days		REMARKS
			Actual	Adj. to* 21 days	Actual	Adj. age 230 lbs.	
1							
2							
3							
4							
5							
6							
7							

*See reverse side of page for instructions.

**Adjusted Age at 230 lbs.: divide actual weight by age in days. This figure is divided into 230 lbs., which represents the age in days when that individual animal weighed 230 lbs.

Pig No	Sex	Birth Weight	Weight at _____ days		Weight at _____ days		REMARKS
			Actual	Adj. to* 21 days	Actual	Adj. age* 230 lbs.	
8							
9							
10							
11							
12							
13							
14							

MANAGEMENT STEPS	DATE	PRODUCT/REMARKS
Clip Teeth	_____	_____
Iron	_____	_____
Castration	_____	_____
Scours	_____	_____
Erysipelas	_____	_____
Disinfect Navel	_____	_____
Ear Notch	_____	_____
Dock Tails	_____	_____

*Adjusting weight to 21 days is done on the basis of average daily gain from birth to weaning. The following table is used:

Age, days	A	Age, days	A	Age, days	A
14	1.29	19	1.07	24	.91
15	1.24	20	1.03	25	.88
16	1.19	21	1.00	26	.86
17	1.15	22	.97	27	.84
18	1.11	23	.94	28	.82

Note the litter's age in days, then multiply the actual litter weight by that factor in column A. Example: a litter of 8 pigs from a gilt weighed at 76, at 19 days of age— $76 \times 1.07 = 81$ lbs. age adjusted weight.