## PWMFY

MetaFarms shows PWMFY  3 different ways

- o   Industry Standard – (Sow Farm Efficiencies section of the PM)
  - o   Total Pigs Weaned / Average Mated Inventory 140 days ago X (365/# of days in the period)
- o   V1 (in the Weaning section) a MetaFarms calculation
  - o   Litters/Mated Female/Year* X  Pigs weaned per sow weaned >0 (this would exclude any sow that weaned zero or what others may consider "nurse offs")
- o   V2 (Is closest to the old PigCHAMP version and SwineBooks)
  - o   Litters/Mated Female/Year* X Pigs Weaned per sow weaned (this would include weaned 0 or what others may consider "nurse offs")

When applying these calcs to your number our V2 calculation matches almost perfectly to SwineBooks on the Performance monitor – off by 2/10ths percent.

*Litters / female/year = Total Sows Farrowed in Period/Average Female Inventory 17 week ago ( 119 days ago).  For both V1 and V2 the first portion on the calculation is the same – but divisible by different numbers – V1 excludes Nurse Off/Wean 0 - - - V2 Incudes Nurse Off/Wean 0…  V1 is the better option