

Inventory Tracker

Estimate Future Cow Flow and Predict Your Herd's Profit Potential

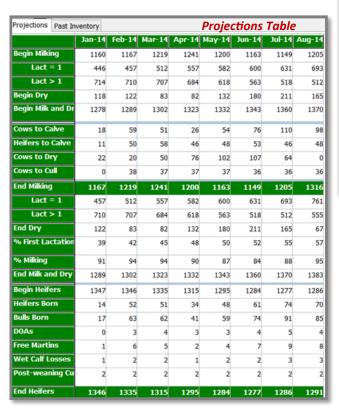
Inventory Tracker provides projections of future inventories as well as summaries of past inventories. Estimated future cow flow is based on the inventory of pregnant or both pregnant and bred cows (your choice). Therefore, accurate pregnancy status and breeding data will result in accurate projections.

For PREG Inventory, cows are assumed to calve at breed specific gestation length. For BRED inventory, the conception

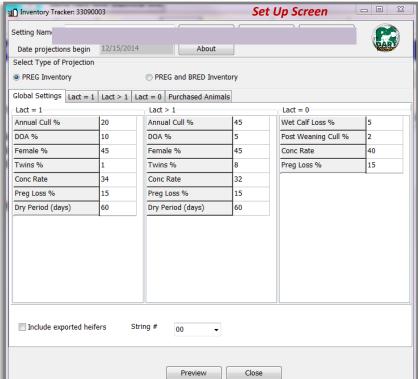
rate you enter is applied to determine the portion of BRED cows that are PREG. The default conception rate is based on conception rates for the herd over the last six months.

Purchased animals can be entered with the month they are expected to freshen.

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Heifers are included on the **Projections Table** along with the milking herd.



Projections Pa	Past Inventory Table							
	Dec-12	Jan-13	Feb-13	Mar-13	Apr-13	May-13	Jun-13	Jul-13
End Milking	1288	1298	1286	1264	1236	1194	1187	1186
End Dry	700	654	599	570	555	549	523	462
% First Lacta	tio 46	46	45	43	43	43	43	43
% Milking	65	66	68	69	69	69	69	72
End Milk and [n 1988	1952	1885	1834	1791	1743	1710	1648
Heifers	1207	1222	1230	1252	1261	1275	1287	1302

The **Past Inventory Table** provides a history of cow flow, and many use it for end of month or year inventory counts

Ī	Aug-13	Sep-13	0ct-13	Nov-13	Dec-13
5	1166	1173	1138	1127	1143
2	422	365	346	273	175
3	43	43	44	43	44
2	73	76	77	81	87
3	1588	1538	1484	1400	1318
2	1325	1345	1370	1371	1361

Find the Answers with Inventory Tracker

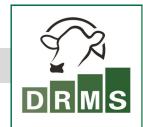
Zero in on the specific data, animals and time frame you need to organize data and answer your questions quickly and accurately. Here's a small sample of questions you can quickly answer with Inventory Tracker.

1. Will my herd be able to maintain the current number of milking cows?

2. Is there potential to cull heavier?

3. Will my transition facility have any overcrowding?

4. How many cows were dry in June last year and who were they?









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