



Pennsylvania Dairy Herd Improvement Association

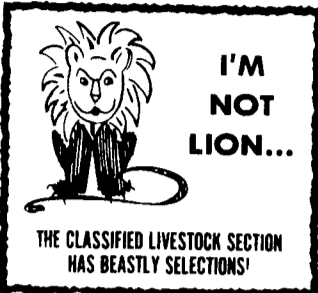
# Chester County DHIA Monthly Report

September, 1986

The cow with high milk and high fat was owned by Melwood Farm. The 10-year-old Holstein produced 31,744 pounds of milk and 1,373 pounds of fat for a 4:3 test.

Name	Brd	No Cows	% Days In Milk	Milk Lbs	3 Fat X Lbs
Melwood Farm	3	35.9	90.5	24,831	973
Dunwood Farm	3	56.8	89.6	22,376	848
Ardrossan Farms	1	121.5	88.5	20,313	838
H&R Mason	3	134.1	89.2	20,597	790
Jonas B Stoltzfus	3	46.3	85.8	20,338	788

Ken + Marilyn Umble	3	58.9	89.3	21,071	780
Breck-A-De Farm	3	79.0	86.2	20,402	759
Ben Beiler & T Barlow	3	100.5	85.3	19,899	748
Thomas C Kearns	B3	42.3	85.3	19,832	746
Arthur D Hershey	3	53.3	85.0	20,870	744
Landis S Reid	B3	63.6	89.6	20,903	741
John S Stoltzfus	3	68.8	88.8	19,333	741
Joseph Lusby	B3	55.3	87.8	19,719	740
Robert E Pepple	3	65.3	85.9	19,777	739
George P Lamborn	3	35.5	87.1	20,192	738
Harold J Ranck	3	56.0	89.3	19,343	738
Vernon Guest & Son	B3	96.7	89.0	19,110	734
Paul King	3	68.9	94.6	19,312	733
Mrs John B Hannum 3D	B3	96.9	86.8	20,884	722
Wilmer L Hostetter	3	50.3	86.5	19,467	719



## Brockett's Ag Advice

(Continued from Page D16)

Management Association. However, there are a number of farmers who do keep records on their own. Some counties make crop record sheets available to farmers interested in keeping their own records. There are even a few

commercial operations around who help their clients keep partial records. To be usable, the records do not have to be very elaborate. Only keep the records that you will use. Basic crop records should probably include an estimate of yield, such as loads of silage, bales of hay or loads of grain. They should include costs for fertilizer, lime, seed and chemicals. Other valuable inputs would be the results of soil tests, type of crop planted, manure applied, and type of pesticide applied.

Some farmers feel that they can not take the time to weigh each load of a crop to determine the yield. I would probably agree with them. Here is what one farmer does. He records each load as it is put into storage. Then he measures the total amount that went into storage and divides by the number of loads to get a tons per load value. Silos that are filled and fed, then refilled, can be somewhat of a problem, but the problem can be surmounted if you really want the information. The farmer I am referring to simply puts a mark on the silo where the loading starts and stops (waiting 2 weeks after filling for settling). This is done each time the silo is filled. The method is not completely accurate, but it is workable and gives information that is better than nothing.

Another farmer has a different method. He has relatively easy access to a scale. He weighs wagons periodically. Again, he keeps a record of the number of loads. He does a periodic check on his figures by also measuring the filled storage to see how accurate his wagon load estimates are. You may have a different way to handle the problem. The only answer I do not want is that you do nothing.

# 700 Bobcat The "Fine-Tuned 40" Bobcat Models

## Featuring High Performance And Reliability On The Job

**Better Serviceability:** Tip-up rollover protective structure for easier accessibility to hydrostatic components. Improved hose routing for quicker service and longer life.

**Greater Safety:** Seat bar for additional operator safety, convenience and comfort. Rugged rollover protective structure construction, pedal locks, dual headlights, rear road and work lights, spark arrestor muffler.

**Increased Durability:** Tail gate 3/8" steel with sturdier latch and hinges. Heavier, smoother Bob-Tach system.

**Improved Performance:** "Full-day" 13-gallon fuel tank (45% capacity increase). Heavy duty long-life battery.

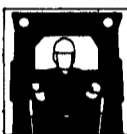
**700 Series** 741-Air-cooled, diesel  
742-Liquid-cooled, gasoline  
743-Liquid-cooled, diesel

1300 Lb. Rated Operating Capacity. Fine-Tuned 40" Bobcat Models are also available in the 600 and 800 Series.

## EXCITING NEW CONCEPT FOR SAFETY & COMFORT "THE SEAT BAR"



Multi-purpose padded seat bar is in place at top of cab. When operator is seated, he fastens seat belt before pulling down seat bar. Rear window serves as emergency exit, if necessary.



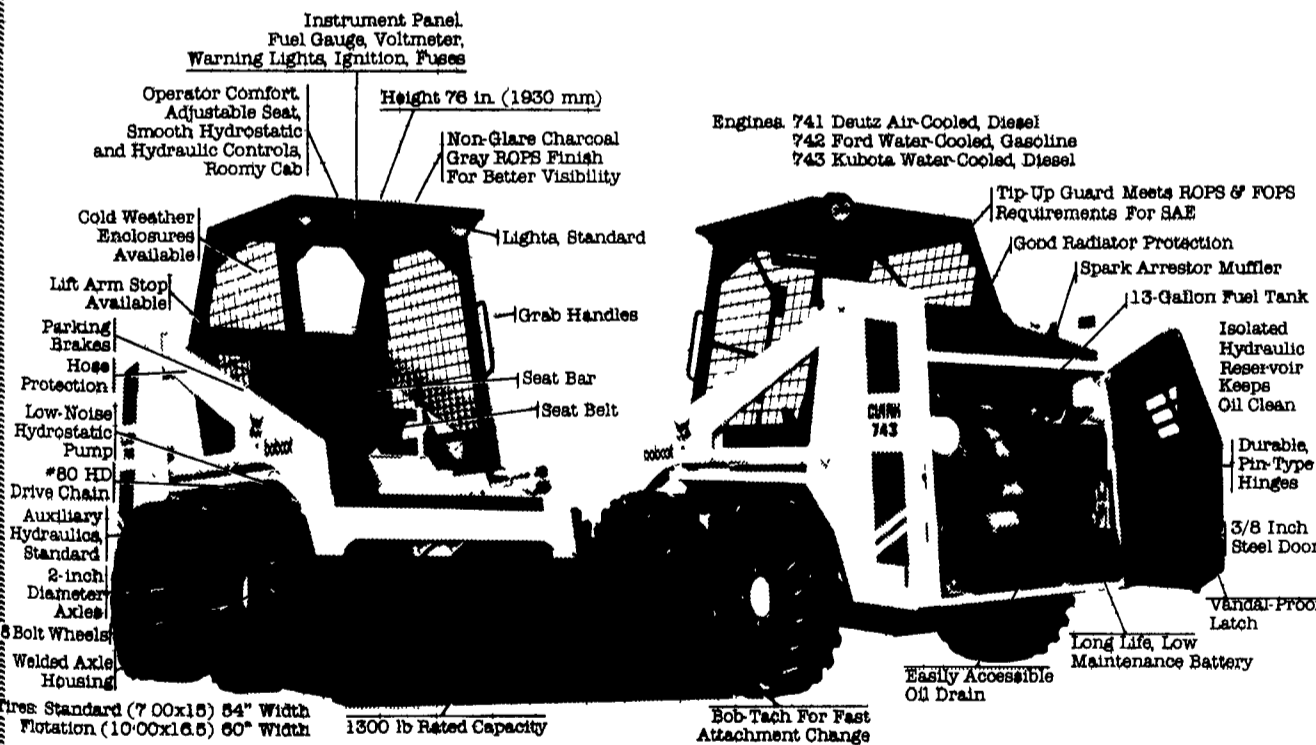
Seat bar allows adequate body clearance for range of operator sizes. Bar is quickly, easily pulled down by hand and secured at waist level, providing additional restraint protection that prevents operator from falling forward.



With bar in place, spring lock is disengaged, activating foot pedals which operate loader hydraulics. Foot pedals are locked when bar is in "UP" position, preventing lift arms from moving.



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