

George Farms Inc	B3	72.6	88.5	16,088	593
Whitehall Acres	B3	37.2	82.2	15,314	589
Jean H Holstein					
Farm	B8	6.6	84.8	14,816	525
John S Zook	G3	46.3	85.6	16,180	529
C Wayne Lapp	9	52.2	87.0	13,679	509
Eli Y Hostetler	G3	22.9	79.3	14,253	507
Dml Brownswiss					
Farms	5	35.2	85.1	12,190	483
Eli J Hostetler	B3	32.2	85.2	13,099	463
Howard H					
Fenstermaker	B3	36.3	85.8	11,683	419

Lactations					
D and D Hottenstein					
Larissa	3	4-3	305	19,733	4.7 932
Carmel	3	4-6	305	24,616	4.0 985
Lambert Farms					
Shena	3	4-1	305	21,951	3.8 850
Dinah	3	3-8	305	23,959	3.6 868
Ditto	3	3-5	305	22,372	4.1 937
Richard R Higley					
Bea	3	3-11	301	18,788	4.9 930
Raymond Norconk					
Pal	6-5	305	26,022	3.4 889	
Mount-Top-Vue Farm					
Diane	3	11-5	305	20,432	4.2 870

Montour Co. DHIA

dhia Monthly Report

Pennsylvania Dairy Herd Improvement Association

October, 1988
Rolling Herd Average

Name	Brd.	No. Cows	% Days In Milk	Milk Lbs.	Fat Lbs.
Carl R Slater & Son	3	35.8	91.3	24,074	855
Mar-Ja Farm	3	153.2	90.0	17,996	718
North Pine Dairy	B3	113.7	86.6	19,392	708
Daryl + Nancy Landis	B3	77.5	84.5	17,334	690
David Appleman & Son	B3	30.5	84.1	17,630	647
Keith T Fletcher	B3	58.6	88.7	18,224	647
Ralph Kitchen	B3	68.1	89.4	17,149	638
Limestone Run Farm	B3	55.9	84.2	17,645	635
Robert Waltmyer Ed & Maryann Baker	B3	44.1	87.4	17,612	630
Baker	B3	71.0	89.7	18,431	628
Paul E Ross	B8	49.9	88.9	16,291	606
Lundy Brothers	B3	33.3	80.4	17,317	603
Buckeye Acres	B3	42.2	84.7	15,408	602
William A Vegh	B3	50.6	86.8	17,540	601

Sullivan County DHIA
October, 1988
Rolling Herd Average

Name	Brd.	No. Cows	% Days In Milk	Milk Lbs.	Fat Lbs.
Ronald Hambury	3	106.9	90.8	21,426	801
D and D Hottenstein	3	63.7	89.1	21,168	798
Richard R Higley	3	94.3	84.9	19,444	758
Raymond Norconk	3	40.8	89.1	21,058	739
Lambert Farms	B3	154.2	89.8	18,812	710
Mount-Top-Vue Farm	B3	62.2	83.7	19,062	710
Joan M Woodhead	B3	32.0	86.1	18,162	695
Earl Insinger	B3	48.0	90.0	18,801	675
Bobwood-Acres	3	43.5	89.9	18,782	642
Stowell Farms	B3	41.1	81.1	17,966	609
Stowell Farms	B9	20.9	81.7	16,724	602
Carr + Stanton	B3	46.9	86.5	17,229	602
Jeff Gochnauer	B3	18.6	92.3	16,285	601
Warburton Farms	B3	95.7	87.6	17,995	596
William B Hart	B3	99.1	89.0	16,958	593
Randy Heess	B8	24.3	89.1	17,848	573

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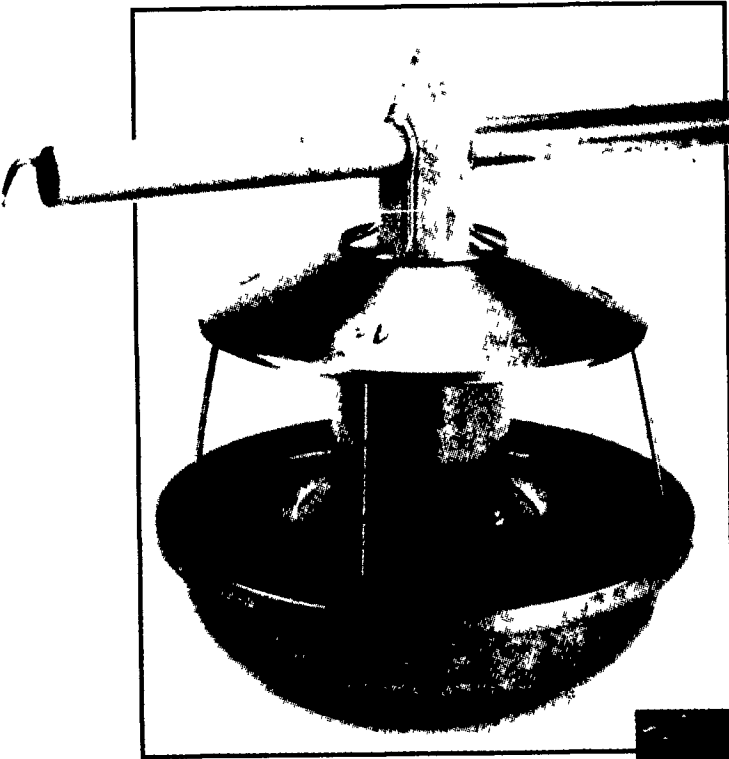
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- 1 The grower can more easily follow prescribed feeding practices and programs. He has control of the system.
- 2 Every feeder line accepts interchangeable pan sizes, medium depth and deep pans. Plus Big Dutchman offers "The Orange One," a smaller feeder with a more shallow 13-inch diameter pan for starting poults.
- 3 Feed depth and flow are controlled by a single winch at the hopper end of the line. Accurate settings are easy to make without time-consuming, one-by-one adjustments. Only Big Dutchman offers this depth control feature.
- 4 The Big Dutchman turkey feeding system has an outstanding capability for programmed feeding. The cable adjustment mechanism allows the operator to fill all the pans in the line to maximum capacity when birds are first brought into the house. As feed is eaten out of the pans, the adjustable skirt will move down to the pre-selected position.



- Strong central core keeps the skirt aligned and holds pan and shield in position
- Large pan is extra deep, with feed-saving lip. The large pan is 5 inches deep, medium pan is 3 inches deep
- Draw cable raises or lowers all pan skirts in the line. Maximum feed flow opening is 4.5 inches
- Ample open space between the pan and the upper shield allows adult turkeys to eat comfortably
- Suspension of the plastic core is strengthened by steel hangers that engage the plastic core above the auger tube
- There are no small parts. Assembly and maintenance are simple and easy
- Interchangeable pan sizes provide versatility, matching the feeding equipment to the needs and growth stages of the flock, from poults to heavy toms



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