Lancaster Co. DHIA

(Continued from Page E5)

0						
Benuel F. S			205	04.000	2.0	04:
Ellen	GrH	4-3	305	24,036	3.9	94:
Janice	GrH		305	22,255	3.8	843
Danda Farn						
Fluff 84	RH	6-5	305	23,421	4.0	938
Sandy	RH	3-4	280	18,686	4.0	753
Clyde W. Ma	irtin					
Caroline	RH	3-0	305	25,086	37	930
J. Harold Me	usser&S	on				
18	RH	5-4	305	21,518	4.3	929
49	RH	7-6	305	20,173	4.0	799
Meadow Spr	ings Fari	n				
Tess	ŘH	6.9	305	24,208	3.8	924
Rhelda & Lyi	nn Royer					
Dandline	ŔH	7-10	305	21,399	4.3	924
Dusty	RH	4-8	305	21,651	4.1	896
Shobird	RH	7.2	305	24,246	3.3	796
David D Zim	merman					
Jody	RH	7-8	305	19,943	4.6	915
Springarden	Farm					
Bonnie	RH	9.4	305	28.294	3.2	908
Molly	RH	3.9	305	24,474	3.4	842
Elsie	RH	4.4	305	20.095	40	794
Earl S Weave		• •	505	20,030	, 0	, 54
Jan	RH	4.8	305	23,269	39	900
John Omar S		7.0	505	20,205	0 3	500
Dinah	RH	4.7	272	25.024	3.6	899
Betsv	RH	3-8	305	20.386	3.8	767
Benuel S. Sto		3-0	303	20,300	36	/0/
Ramona	GrH	4-7	305	26,181	34	898
Maggie	GrH	3.8	305	20,181	38	772
Abram M Sto		2.0	305	20,290	30	112
Hall	RH	9-10	206	06 564	3.4	896
		9-10	305	26,564	3.4	090
Robert Kauffr		77	205	23,529	37	895
Charm	RH	7-7	305			
Apollo	RH	7-7	286	19,759	4.2	832
Lanie	RH	4-1	305	21,178	36	765
Gusty Crest F				00 566		00.5
Joy	RH,	7-0	305	20,566	4.4	895
Honey	GrH	3-7	305	23,164	37	857
Paul H Rohre						
82	GrH	2-4	305	19,413	4.6	895
_ 49	GrH	10-8	305	21,361	40	850
David B King						
Katie	RH	7-0	305	23,765	3.7	890
Palace	RH	4-3	305	18,021	4 5	809

Ellis D. Kreic	ler						Loren L. Zım	merman					
128	GrH	6-0	305	25.384	3.5	889	Precious	RH	5-10	305	24,505	3.6	881
Albert H. Me							J. Earl Horst						4
Lois	RH	8-6	305	25.673	3.5	888	R. Dawn	RH	4-6	305	24,009	3.7	8.
Irma	RH	5-4	305	22,780	3.7	838	Margret	RH	4-8	296	21,151	3.6	757
Stephen J St	toltzfus			• •			Water-Flow F						
Bridge	RH	7-6	305	23,940	3.7	887	Beulah	RH	6-1	305	20,943	4.2	877
Shellenberge	r Bros.			•			Princes	RH	5-1	305	22,550	3.4	757
Duchess	RH	6-0	305	23,251	3.8	885	John Z. Beile						
Paul S. Horni	ng						Phoebe	RH	9-1	305	24,188	3.6	876
Lockway	Ŭ RH	9-4	305	20,195	4.4	885	Lester J. Wik						
Dora	GrH	8-0	305	25.059	3.0	763	Нопеу	GrH	5-11	305	24,624	3.6	875
Nelson R. Hal	becker			•			Trisha	GrH	3-3	305	21,374	3.6	779
15	GrH	7-3	305	23,294	3.8	883	Christian & K						
Donald R Bar	re						208	GrH	4-4	305	21,747	4.0	875
74	RH	4-4	305	22.612	3.9	883	23	GrH	8-2	305	21,536	3.7	800
35	RH	3-4	305	18,588	4.1	761	6	RH	4-4	305	20,643	3.9	7 9 5
Paul D. Welk				,			(Turn to Page E7)						
Sadie	RH	4-9	305	23,855	3.7	882			·	_	·		

Dairy Pipeline

(Continued from Page E4)

Schuylkill

Holstein elects

SCHUYLKILL HAVEN During the recent Schuylkill County Dairy Herd Improvement Association annual meeting, the county's Holstein club balloted their choices for club directors.

This year's Schuylkill Holstein Club officers are: Dennis Rex, president; John Leatherman, vice president; Fern Kurtz, secretarytreasurer; Russell Miller, state director; Marlin Lesher and John Leatherman, sales represen-

Other directors include: Larry Hepler, Fred Snyder, Wilbert Moyer, Paul Wagner, and Brian

problem, we're chopping and ensiling more of our forages, and in the process, destroying some of the "effectiveness" of the fiber in the forage.

5. Feeding more ensiled feeds, chances are, we're feeding more soluble protein. As we go from dry hay to haylage, we can increase the solubility of the protein. Unless we balance this soluble protein with by-pass protein, we may be denying our high producing cows the protein they need for normal tests and high production.

Guidelines So as we feed cows we need to consider body weight to make sure we meet minimum forage intakes. At the same time, we need to also observe forage/grain ratios to be sure we do not exceed 60% of the DM coming from grain. Nor should

4. To further aggravate the exceed 21/2% of the cows body weight.

If we are feeding a lot of corn silage, or a lot of very high quality, finely-chopped and ensiled feeds, we may have to back down from these maximum "safe" levels of

With good feeding practices feeding frequently, having forage and fiber in the rumen prior to feeding large quantities of high energy feeds, attempting to maintain a balanced ration in the rumen at all times, etc. - some of these guidelines can probably be altered to fit individual situations.

Similarly, because each cow is an individual, these guidelines can, with good management, probably be stretched for some cows. Even with the use of guidelines, it's still hard to replace the observing eye of a well-trained, experienced the grain intake in peak lactation

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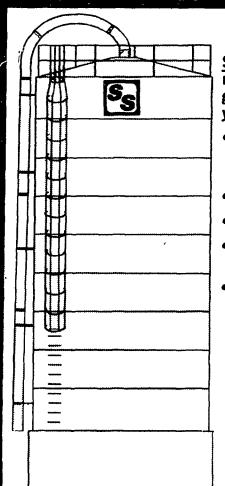
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#282 With Mower	\$2 249 00	\$2,135 00	⁵ 1,875.00
#382 With Mower	\$2 149 00	\$2,040 00	1,795.00
#383 With Mower	\$2 399 00	\$2,280 00	\$2,050.00
#482 11 Hp. Gear	\$2 849 00	\$2,695 00	§2,325.00
#580 16 Hp. Gear	\$3 099 00	\$2,945 00	⁵ 2,550.00
#582 16 Hp. Gear	\$3 599 0 0	\$3,420 00	\$2,950.00
#680 12 Hp. Hydro	\$3 699 00	\$3,515.00	⁵ 3,025.00

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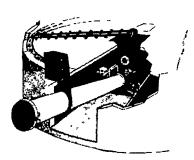
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