

## Stoss Takes Top Luzerne County DHIA Awards

WILKES-BARRE — Honors for high herd in milk, fat and protein production in Luzerne County went Paul Stoss Jr., Rt. 7, Lehighton, at the recent Luzerne County Dairy Herd Improvement annual meeting. The Lehighton dairymen's 20-cow Holstein herd averaged 23,241 pounds of milk, 888

pounds of fat and 743 pounds of protein. Stoss also received the award for most improved herd by milk, fat and protein with increases of 4,692 pounds of milk, 171 pounds of fat and 149 pounds of protein. "Dumpling" from Stoss' herd produced the top record in the

county with 28,305 pounds of milk and 1,164 pounds of fat. Pecora Brothers, Drums RD 2, had the high cow for protein with 874 pounds. Hillside Farms Inc., Shavertown, received honors for having nine cows in their herd with lifetime production certificates

totaling 1,122,872 pounds of milk.

Herds finishing the year with DHIA averages over 600 pounds of fat include: Paul Stoss Jr., 888; Robert Hough, 720; Pecora Brothers, 674; Carl Troxell, 627; Jack Dent, 655; Fred Shultz, 651; Derwood and Dennis Moyer, 620; and Fahopity Farms, 608. Directors for the upcoming year

are: David Stull, Plymouth; Larry Baron, Shickshinny; William Conyngham, Shavertown; James Cook, Lehman; Robert Hough, Stillwater; Floyd Rinehimer, Wapwallopen; Robert Taylor, Huntingdon; Carl Troxell, Lehighton; and Jeanette Yost, Wapwallopen.

The Luzerne County DHIA finished its 57th year with 21 whole-year herds and seven owner-sampler herds.

## FREE FREIGHT ON ALL CONVEYORS MANURE SPREADER CONVEYOR CHAINS

MAKE	MODEL	APPROX PRICE PINTLE CHAIN	APPROX PRICE T-BAR CHAIN	MAKE	MODEL	APPROX PRICE PINTLE CHAIN	APPROX PRICE T-BAR CHAIN	MAKE	MODEL	APPROX PRICE PINTLE CHAIN	APPROX PRICE T-BAR CHAIN
ALLIS	281-140S	286 48	286 48	INT HARV	560	569 80	529 97	NEW HOLLAND	200,202,220	287 50	287 50
CHALMERS	280-180S	340 80	340 80	INT HARV	570 575	325 72	325 72	NEW HOLLAND	221,222	287 50	287 50
BADGER	100	329 88	329 88	INT HARV	580	372 55	372 55	NEW HOLLAND	213	282 88	282 88
BADGER	150	381 00	381 00	INT HARV	595	469 57	414 97	NEW HOLLAND	300 336	322 07	322 07
BADGER	180	328 52	328 52	JOHN DEERE	33	318 75	318 75	NEW HOLLAND	470,475	408 02	408 02
BADGER	200	384 85	384 85	JOHN DEERE	34	363 88	322 25	NEW HOLLAND	510,511,512	382 34	338 46
BADGER	240	414 84	414 84	JOHN DEERE	40	374 12	333 00	NEW HOLLAND	513,514	382 34	338 46
BADGER	240	473 43	418 38	JOHN DEERE	44	424 11	375 10	NEW HOLLAND	516,511,518	446 70	394 92
BADGER	3210	424 45	375 40	JOHN DEERE	680	331 12	424 76	NEW HOLLAND	519,520	456 59	403 59
BADGER	3280	497 17	434 80	JOHN DEERE	680	496 85	438 91	NEW HOLLAND	675,678,677	576 48	508 78
BADGER	3300	501 19	437 85	KASTEN	175	334 21	334 21	NEW HOLLAND	679,680	585 44	518 82
BALZER	240	511 05	451 38	KASTEN	175	382 81	382 81	NEW HOLLAND	790,791	885 50	844 42
BALZER	410	386 72	323 88	KASTEN	250	451 55	451 55	NEW HOLLAND	796	487 90	431 06
BALZER	440	427 09	378 24	KASTEN	270	422 85	422 85	NEW HOLLAND	800	485 25	428 73
BALZER	515	883 90	435 95	KASTEN	325	513 07	513 07	DOUBLE SLATTED	510,511,512	522 40	461 32
BALZER	700	1080 64	546 36	KASTEN	400	513 07	513 07	DOUBLE SLATTED	513,514	454 23	401 52
CASE	100	277 66	277 66	KNIGHT	180	379 56	379 56	DOUBLE SLATTED	516,517,518	628 10	554 92
CASE	125	319 80	319 80	KNIGHT	195	390 63	390 63	DOUBLE SLATTED	519,520	598 45	528 03
CASE	140	283 14	283 14	KNIGHT	235	417 64	417 64	DOUBLE SLATTED	675,678,677	815 88	718 78
CASE	180	395 80	395 80	KNIGHT	250 252	429 22	429 22	DOUBLE SLATTED	679,680	779 08	686 45
FARMHAND	450	599 88	599 88	KNIGHT	300	464 41	464 41	NEW IDEA	301,303,306	317 27	317 27
GEHL	180	380 07	380 07	KNIGHT	350	351 19	351 19	NEW IDEA	305,307,210	399 55	399 54
GEHL	250	427 54	427 54	KNIGHT	410	398 27	398 27	NEW IDEA	211	295 63	260 56
GEHL	350	349 51	349 51	KNIGHT	500 510	385 77	385 77	NEW IDEA	212	343 36	299 55
GEHL	500	410 87	410 87	KNIGHT	650	483 21	483 21	NEW IDEA	213,217	409 75	360 56
H&S	180	365 00	365 00	MAS FERG	110 130	286 36	286 36	NEW IDEA	214	465 23	408 10
H&S	220	365 00	365 00	MAS FERG	180	328 53	328 53	NEW IDEA	218,244	551 63	483 89
H&S	295	492 28	492 28	MAS FERG	205	412 84	412 84	NEW IDEA	224,245	626 00	549 13
H&S	350	537 18	537 18	MAS FERG	721	352 80	352 80	NEW IDEA	243	487 69	401 49
INT HARV	101,102,103	253 50	253 50	MAS FERG	727	408 66	408 66	NEW IDEA	351	POR	POR
INT HARV	125, 130	322 37	322 37	MEYERS	M125-A	488 95	282 00	NEW IDEA	352	POR	POR
INT HARV	150,155,160	374 86	374 86	MEYERS	M145-A	566 40	338 25	NEW IDEA	353	POR	POR
INT HARV	275	407 56	407 56	MEYERS	M190-A	575 81	343 75	NEW IDEA	354	POR	POR
INT HARV	320	409 09	409 09	MEYERS	M225-A M300-A	715 84	427 55	PATZ	355	POR	POR
INT HARV	530	386 86	343 25	MEYERS	M350-A	807 94	482 50	PATZ	356	—	500 71
INT HARV	540	426 52	378 87								
INT HARV	550 555	510 53	450 91								

## FORAGE BOX CONVEYOR CHAINS

MAKE	MODEL	APPROX PRICE PINTLE CHAIN	APPROX PRICE T-BAR CHAIN	APPROX PRICE CROSS-CONVEY CHAIN	MAKE	MODEL	APPROX PRICE PINTLE CHAIN	APPROX PRICE T-BAR CHAIN	APPROX PRICE CROSS-CONVEY CHAIN	MAKE	MODEL	APPROX PRICE PINTLE CHAIN	APPROX PRICE T-BAR CHAIN	APPROX PRICE CROSS-CONVEY CHAIN	
BADGER	840	POR	POR	POR	H&S	Loadmaster	POR	POR	—	KASTEN	21,14'	307 83	330 48	—	
BADGER	BN960,14'	333 12	314 14	196 12	H&S	XLI14'	POR	POR	—	KASTEN	21 16'	340 30	370 30	—	
BADGER	BN960,16'	372 72	360 98	196 12	H&S	Loadmaster	POR	POR	—	KASTEN	Power Box 14'	323 86	330 58	—	
BADGER	1000	POR	POR	POR	H&S	XLI18'	POR	POR	—	KASTEN	Power Box 16'	376 38	388 16	—	
BALZER	5014	POR	POR	POR	H&S	XLI18'	POR	POR	—	KNIGHT	14-7	296 90	309 90	198 75	
BALZER	6614	POR	POR	POR	H&S	H&S '500'14'	POR	POR	198 30	KNIGHT	17-7	357 72	383 58	198 75	
BALZER	6516	POR	POR	POR	H&S	H&S '500 16'	POR	POR	198 30	KNIGHT	20-7	414 82	447 18	198 75	
BALZER	6518	POR	POR	POR	INT HARV	81,14'	373 60	421 14	POR	KNIGHT	Barge Box 15'	357 72	383 58	—	
DANCO	14'	POR	POR	POR	INT HARV	81,16'	422 98	476 62	POR	KNIGHT	Barge Box 15'	—	—	—	
DION	Forage Box	POR	—	—	INT HARV	81	POR	POR	—	KNIGHT	Barge Box 18'	414 82	447 18	—	
GEHL	80,81,82	299 86	313 68	183 40	INT HARV	106,110,14'	302 91	343 36	—	LAMCO	Rex 14'	311 71	349 14	POR	
GEHL	83,84,85	299 86	313 68	183 40	INT HARV	106,110,16'	341 87	386 72	—	LAMCO	Rex 16	351 71	383 18	POR	
GEHL	810,840,14'	338 80	368 80	—	INT HARV	120,14'	311 71	349 14	—	MEYERS	418,14'	POR	POR	POR	
GEHL	810,840,16'	380 70	423 52	—	INT HARV	120,16'	351 71	382 18	—	MEYERS	516,14'	POR	POR	POR	
GEHL	820,830,14'	348 80	378 88	—	INT HARV	130,15'	330 14	388 48	—	MEYERS	518,16'	POR	POR	POR	
GEHL	820,830,16'	398 70	433 52	—	INT HARV	130,18'	397 56	445 80	—	MEYERS	600,16'	POR	POR	POR	
GEHL	700,710,810	305 58	433 52	185 73	JOHN DEERE	110	POR	POR	POR	NEW	HOLLAND	3	473 94	446 04	POR
GEHL	910,920,14	308 63	323 04	186 73	JOHN DEERE	112	295 80	314 82	POR	HOLLAND	6	544 90	514 06	POR	
GEHL	910,920,16'	334 48	353 92	186 73	JOHN DEERE	115	365 42	388 50	POR	HOLLAND	8	388 68	388 82	POR	
GEHL	940,980,14'	308 63	323 04	185 73	JOHN DEERE	122	295 80	314 82	POR	PAPEC	140	323 86	322 26	—	
GEHL	940,980,16'	334 48	353 92	185 73	JOHN DEERE	126	365 42	388 50	POR	PAPEC	180	376 38	391 50	—	
					JOHN DEERE	214,14'	311 64	331 74	186 30						
					JOHN DEERE	216,16'	394 56	417 00	186 30						
					JOHN DEERE	714,14'	337 24	362 84	197 50						
					JOHN DEERE	716,16'	390 30	415 86	197 50						
					KASTEN	Kwik-Load 20 14'	323 88	330 58	—						
					KASTEN	Kwik-Load 20 16'	376 38	401 76	—						

### STEEL DETACHABLE ATTACHMENT LINKS

MODEL	PRICE
66A1	36
66C1	43
66E24	70
66H8	83
66A1	84
66C1	87
66E24	104
66H8	88
67A5	88
67E-AS	98
67E3-AS	108
67H SH	2 10

### FEED WAGONS, MIXER WAGONS, SILAGE MIXERS

MAKE	MODEL	MAIN CHAIN PRICE	WELDING OR ELEVATOR CHAIN PRICE	MAKE	MODEL	MAIN CHAIN PRICE	WELDING OR ELEVATOR CHAIN PRICE
ARTS WAY	156	488 75	—	SCHULER	128BU	POR	POR
ARTS WAY	700	POR	—	SCHULER	175BU	POR	POR
ARTS WAY	750	POR	—	SCHULER	260BU	POR	POR
ARTS WAY	800	1448 50	—	SCHULER	400BU	POR	POR
ARTS WAY	850	1888 50	—	SCHWARTZ	880	—	189 75
INT HARV	300	1448 50	—	SCHWARTZ	700	—	POR
INT HARV	300	1448 50	—	SCHWARTZ	700	—	288 50
KNIGHT	BA12	—	—	SCHWARTZ	880	—	288 50
KNIGHT	BA14	—	—	SCHWARTZ	880	—	—
KNIGHT	BA18	—	—	SCHWARTZ	880	—	—
KNIGHT	LASC	—	—				

### CORN HEAD GATHERING CHAINS

MAKE	MODEL	PRICE
ALLIS CHALMERS	63100	24 12
	56120	26 40
	57360	32 28
	57470	35 84
JOHN DEERE	AN102000	31 00
	AN103000	31 00
INT HARV	176-378	31 00
	C91	—
MASSEY FERG	341-080-M1	29 84
OLIVER & MINN MOLINE	511142E	44 64
AVCO-NEW IDEA	713167R	44 20
	713168L	44 20
WHITE FARM EQ	31-1688633	29 88

### T-BAR CHAIN

TW Plain Link	79 Link
Attachment Link	1 56 Link