

Corn Contest Posts Results

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2ND Clarence A. Keener, Jr. Lancaster County	1852 Junction Rd. Manheim	Pioneer 3394	27181	193 3
3RD Keith Bissinger Columbia County	RD 4 Bloomsburg	Pioneer 3394	24200	192 8

EAR CORN CLASS --HAND HARVEST--				
1ST Mark Crst Farm Lycoming County	RR 4 Jersey Shore	Doebler's 73 XP	24835	224 8
2ND Bud Novak Wyoming County	RD 2 Meshoppen	Doebler's 75X A Mod 2	27764	214 4
3RD Eugene Graham Butler County	Glen Eden Road Cranberry	Pioneer 3394	36206	207 8

NOTE:
A CLUB MEMBER MAY RECEIVE ONLY ONE AWARD IN A GIVEN YEAR
REGULAR HARVEST SIZE IS ANY AMOUNT LESS THAN 3 ACRES
NO AWARDS WERE GRANTED IN THE EAR CORN CLASS, MACHINE HARVEST AS THERE WERE FEWER THAN 5 ENTRIES

Crop Management Programs of the 3 Year Champions

HARVEST CLASS HARVEST SIZE	3 YEAR AVERAGE EAR CORN REGULAR	3 YEAR AVERAGE SHELLED CORN REGULAR	3 YEAR AVERAGE SHELLED CORN 3 ACRE +
PLACE	CHAMPION	CHAMPION	CHAMPION
NAME COUNTY	David Schantz Berks County	Ed Snook Lycoming County	Norman Jodikinos Beaver County
HYBRID	Pioneer 3163	Pioneer 3293	Pioneer 3394
YIELD	196.4	194.1	204.1
% ERECT	94.8	98.7	99.3
SOIL	Unidentified	Wheeling	Philo
PRODUCTIVITY GROUP	Unidentified	1	1
1993 CROP	corn-grain	corn	corn-grain
TILLAGE	minimum	minimum	conventional
PLANTING DATE	5/15/94	5/20/94	5/11/94
YIELD CHECK SAMPLE SIZE	0.03	0.06	3.61
HARVEST METHOD	hand	machine	machine
ROW WIDTH	30	30	30
RAINFALL (+, average, -)	+	+	+
CULTIVATIONS	0	0	0
WEED CONTROL	good	good	good
HERBICIDE	Atrazine Lasso	Prowl and Bladex	Bicep
SOIL INSECTICIDE	Lorsban	None	Lorsban
	POUNDS OF		POUNDS OF
	N	P2O5	K2O
PREVIOUS CROP	0	0	0
MANURE	20	40	0
PREPLANT	150	50	50
SIDE DRESS	0	0	0
STARTER	24	96	48
TOTAL APPLIED	194	186	98
GRAIN MOISTURE	25.6	24.3	27.5
% BARREN	3.9	3.1	2.1
HARVEST DATE	11/5/94	11/17/93	11/3/93
PLANT POPULATION	26482	19072	23512



1994 SHELLED CORN RANKINGS TO TENTH PLACE

HARVEST CLASS: SHELLED CORN HARVEST SIZE: REGULAR 33 ELIGIBLE				
Farmer	Bu/A	Plants/A	Yield (Bu/A @15.5%) Hybrid	County
1 David J. Crst Farm	223.42	24880	Doebler's 62 XP	Lycoming
2 Elder Vogel	221.32	24710	Funk's 4446 A	Beaver
3 Ed Snook*	194.05	19072	Pioneer 3293	Lycoming
4 Matthew Maximuck*	192.16	25075	DeKalb 623	Bucks
5 Brian Koch	186.83	25581	DeKalb 580	Schuylkill
6 Steve Paul	186.16	21368	DeKalb 359	Schuylkill
7 Joseph F. Matejik	183.85	23825	Hylest 7728	Bucks
8 Lloyd Zook	182.80	23199	Pioneer 3394	Berks
9 Jeffrey Mitchell	181.79	23336	Pioneer 3525	Chester
10 Fulmer Bros	179.06	26318	Funk's 4584	Northampton
Average	193.14	23733		

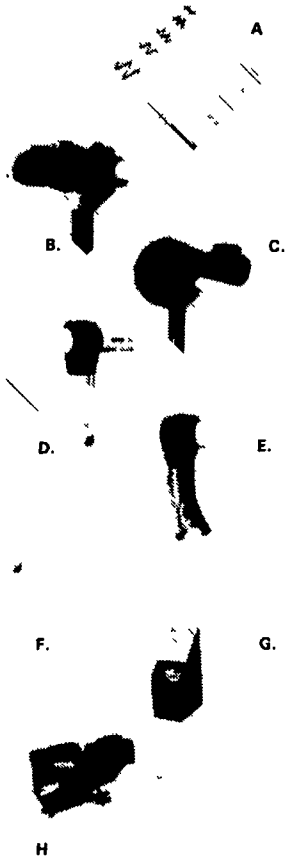
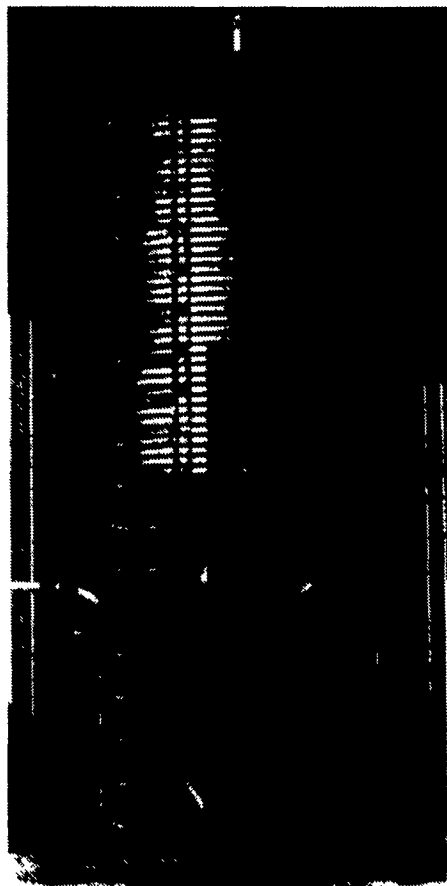
HARVEST CLASS: SHELLED CORN HARVEST SIZE: LARGE 32 ELIGIBLE				
Farmer	Bu/A	Plants/A	Yield (Bu/A @15.5%) Hybrid	County
1 Jody Hock	212.40	25522	Pioneer 3293	Northumberland
2 Norman Jodikinos*	204.12	23512	Pioneer 3394	Beaver
3 Clarence A. Keener Jr.	193.33	27181	Pioneer 3394	Lancaster
4 Keith Bissinger	192.79	24200	Pioneer 3394	Columbia
5 Jack Coleman	191.70	29098	Pioneer 3394	Lancaster
6 Paul C. Buchner	190.15	25962	Doebler 82 XP	Lancaster
7 Chris Pilgram	190.00	29751	Pioneer 3527	Mercer
8 D. Richard Snyder	184.23	24554	Funk's 4584	Lycoming
9 Richard Krieder	180.96	25160	Pioneer 3394	Lebanon
10 J. Phil Garber	181.80	25207	Pioneer 3394	Lancaster
Average	192.15	26015		

*Three year average award winner - a member can receive only one award per year

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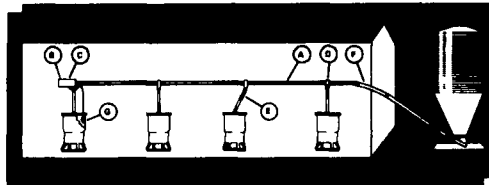
GRAIN SYSTEMS

Flex-Flo Feed Delivery Systems



are known world wide for their reliability and long lasting performance. Continually the concept of utilizing flexible auger for feed transfer has proven to be the clear leader for over two decades. Designed for easy installation and trouble free operation, Flex-Flo can drastically cut your time, labor and management costs. (A.) Flex-Flo systems are available in 5 different capacities. Manufactured in our facility, PVC tubing is formulated with special compounds to reduce wear and provide ultraviolet protection. Flex-Flo coreless auger is manufactured with advanced computer-controlled equipment in one continuous length.

FEATURES: (B.) Direct power drive with gearhead connection to the auger makes for minimal maintenance. (C.) The more economical belt power drive is available for the Flex-Flo systems. (D.) Molded polypropylene drop kits have a slide shut-off controlled by a pull cord. (E.) A flexible drop tube is available for off-center feeder installations. (F.) Formed elbows, with an increased wall thickness, are used in Flex-Flo systems when turns are necessary. (G.) A hopper level switch turns off the Flex-Flo system when the last feeder is filled. (H.) An extension hopper is used when a standard length Flex-Flo system is not long enough.



The Flex-Flo system is a completely flexible system. Unlimited variations of the system can be utilized to accommodate any housing plan. Installations of unlimited numbers of successful hog, dairy, and poultry operations assure dependability and guarantee the Flex-Flo system can help you build efficiency and profitability in your business.

Flex Flo System	Model 220	Model 300	Model 320	Model 360	Model 400
Tube Diameter	2 1/4"	3"	3 1/2"	4"	4 1/2"
Tube Corner Radius	10"	6"	6"	6"	6"
Maximum Single System Length	250'	200'	150'	150'	150'
Recommended Motor Sizes at Maximum Length (Horse power)	1/2	1	1	1 1/2	1
Capacity (Lbs./Minute at 40 Lbs. per Cu Ft)	15	50	100	220	50
Extension Length (Lbs. at the Motor End of the Flex System)	N/A	235	185	185	185

*For High Moisture Cans Reduce System Length By 50%

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