

Corn Contest Posts Results

(Continued from Page 29)

Westmerland County												
Bruno Mansder II	171.4	26.0	26464	99.5	5.1	34	Dairy	96	132	27	Cargill 7877	Ear/Hand
Average	171.4	26.0	26464	99.5	5.1	34		96	132	27		

Wyoming County												
Bud Nevsk	214.4	29.0	27764	100.0	5.5	30	Dairy	90	90	90	Doebler's 75A Mod 2	Ear/Hand
Average	214.4	29.0	27764	100.0	5.5	30		90	90	90		

York County												
Paul McPherson	156.8	21.0	17957	96.2	2.4	30	None	192	40	0	Panzer 3394	Reg Shell
Average	156.8	21.0	17957	96.2	2.4	30		192	40	0		

1994 Pennsylvania Corn Silage Club

Club Member	T/A	% H ₂ O	Dry Matter Tons/Acre	% TDN	% Crude Protein Per Acre	TDN lbs/Acre	Crude Prot. lbs/Acre	Plant Pop./A	Row Width	Applied nutrients/A*	Hybrid
Indiana											
Leonard Strong	31.4	62.9	9.4	72.0	9.0	13570	1896	24300	32	115 63 63	Doebler's 75X Mod II
Average	31.4	62.9	9.4	72.0	9.0	13570	1896	24300	32	115 63 63	
Lycoming											
Greder's Holsteins	24.4	56.3	7.3	66.0	5.5	9081	807	20010	30	179 139 160	Greenland 231
Average	24.4	56.3	7.3	66.0	5.5	9081	807	20010	30	179 139 160	
Wyoming											
Frank Insigna	26.5	63.9	7.9	67.0	5.6	10648	890	27514	30	152 138 276	Cargill 6227
Average	26.5	63.9	7.9	67.0	5.6	10648	890	27514	30	152 138 276	
Average of all farms	27.4	61.0	8.2	68.3	6.7	11300	1130	23492	31	149 113 166	

Cultural Practice Summary

Management factor	Entries	Bu/A	%H ₂ O	Population	%Erect	%Barren
Soil Productivity Groups						
1	41	59.9	21.2	24251	97.0	1.9
2	12	166.2	23.0	24719	97.3	2.5
3	13	163.5	23.4	23647	99.1	2.2
4	10	174.7	24.6	24711	98.0	2.8



CORN TALK NEWS

PENNSYLVANIA MASTER CORN GROWERS ASSOC., INC.

Cultivation	No	77	166.0	22.3	24124	96.9	2.3
	Yes	19	174.8	21.8	24755	96.5	1.9
Weed control	Fair	8	160.5	19.7	21745	94.8	1.5
	Good	82	170.1	22.6	24491	97.2	2.3
Row Spacing (inches)	30	70	167.5	22.1	24278	96.3	2.4
	32	1	148.4	20.0	21513	99.1	0.0
	34	2	183.9	28.0	27705	99.8	5.2
	36	7	156.9	26.4	25248	99.5	1.9
	38	15	174.9	20.1	23636	97.4	1.2
	40	1	145.9	20.5	20196	99.7	2.3
Tillage	Conventional	33	170.6	22.9	24639	97.7	2.5
	Minimum	42	170.9	22.0	24087	96.7	2.1
	No-till	18	156.9	21.2	23382	95.7	2.0
	Ridge	1	190.0	24.1	29751	97.8	0.7
Average all club members		96	167.7	22.2	24248	96.8	2.2

Average nutrients applied (lb/A):	N	P2O5	K2O
(Includes manure and previous crop credits)	178	103	96

(Turn to Page 30)

NCGA Testifies Before IRS On ETBE

ST. LOUIS, Mo.—The National Corn Growers Association (NCGA) testified at a hearing held by the Internal Revenue Service (IRS) in Washington D.C. on tax provisions provided to ethyl tertiary butyl ether (ETBE) in a recent IRS ruling.

On October 17, 1994, the IRS proposed regulations to allow the ethanol portion of ETBE blended into gasoline to qualify for the reduced motor-fuel excise tax rates applicable to blends of gasoline and ethanol.

Testimony presented to the IRS by the NCGA stressed the importance of this rule to help meet the stringent requirements of reformulated gasoline. ETBE provides a lower blending vapor pressure and higher octane than MTBE (a comparable ether derived from methanol) and therefore is an important contributor to the reformulated gasoline program. The testimony also reiterated the longstanding intent of Congress to support the use of renewable fuels.

"One of the most important tools for furthering this public policy goal is the excise tax exemptions for ethanol and other renewable alcohols," NCGA indicated.

This IRS is expected to finalize the rule within the next 60-90 days. However, they have stated in the preamble to the regulation that taxpayers may rely on the proposed rules until final regulations are issued.

RECONDITIONED JOHN DEERE PLANTER FIELD DAYS

Financing Available with Approved Credit
FREE INTEREST to April 1st, 1995 (New & Used)

7200 6 Row Narrow, Liquid Fertilizer.....	\$17,848
7200 6 Row Narrow, Dry Fertilizer w/ Unloading Auger.....	\$17,500
7200 6 Row Narrow, Dry Fertilizer, Vacuum.....	\$14,499
7240 11 Row Narrow, Markers, Insecticide.....	COMING IN
7200 12 Row Flex Fold, Liquid Fertilizer.....	\$29,399

JOHN DEERE

John Deere Planter Parts at Competitive Prices

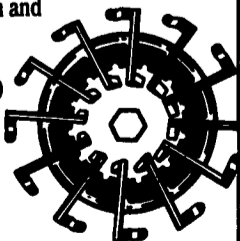
Don't take chances with "might-fit" parts for your John Deere planter. Come in today for special deals on many planter tires and gauge wheels, plates, fingers, chains, spouts, powdered graphite, hopper service kits, and electronic seed-flow monitors - all the parts you need.

Plateless Planter Finger Kits

Save time and money by buying replacement parts in a kit. Repairs will be quick and easy, planting will be smooth and efficient.

\$22⁹⁹

AA31261

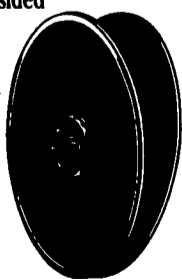


TRU-VEE™ Planter Openers

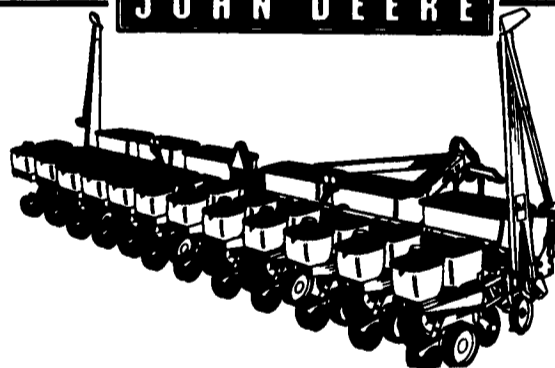
Tru-Vee double-disk openers provide a smooth-sided "V" trench for excellent soil-to-seed contact and positive depth control.

\$20⁹⁵

AA37474



JOHN DEERE



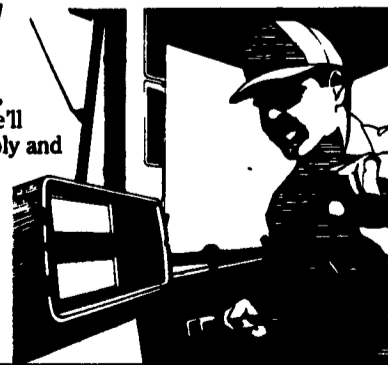
Planter Service

Your John Deere planter deserves John Deere service. Our John Deere-trained service professionals use special, precision tools to do the job right the first time. Plus, we always use genuine John Deere parts. Call or see us today to take advantage of this great price.

Seed Meter Unit and Monitor Service Special

Whether your unit is a plate-, plateless- or vacuum-type, we'll inspect the complete assembly and check the monitor system to assure you're planting just the right amount of seed.

Now just **\$19.⁰⁰**



All the parts...all the service...all the time!

LEHIGH AG EQUIPMENT, INC.

6670 Rupperville Road, Allentown, PA 18106

610-398-2553



Convenient Hours
Mon - Fri
7:30 to 5:30
Saturday 7:30 to 3:00

We Ship Parts Same Day To Your Farm