HARRISBURG (Dauphin Co.) - Pennsylvania's production of fresh market and processing vegetables for 1992 was 190,720 tons, up 88 percent from 1991's production of 101,370. This includes sweet corn. tomatoes, and strawberries for fresh market and snap beans, sweet corn, and tomatoes.

Fresh market production in 1992 was 122,900 tons, up from 1991's production of 50,150 tons. Processing production was 67,820 tons, up 32 percent from 1991's 51,220 tons.

Sweet corn production increased 68 percent for fresh market. from 659,000 cwt. to 1,106,000 cwt. Production of sweet corn for processing increased 32 percent, from 11,560 tons to 15,210 tons. Fresh tomato production expanded from 344,000 cwt. to 714,000 cwt. Processing tomato production protracted 24 percent, from 27,600 tons to 34,200 tons. Strawberry production decreased from 61,000 cwt. to 59,000 cwt., or 5 percent. Processing snap bean production improved from 9,420 tons to 15,120 tons, or 61 percent.

Vegetable yields increased for every commodity listed between 1991 and 1992. Sweet corn yields

MILLER DIESEL, INC.

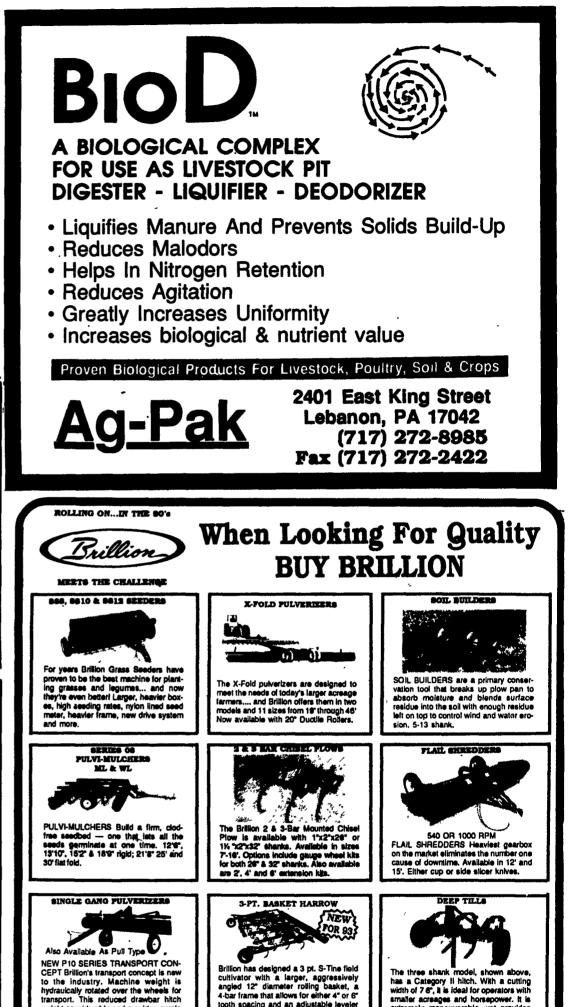
DIESEL FUEL INJECTION &

for 1992 were 57 cwt. per acre for fresh market and 8.45 tons per acre for processing. In 1991 sweet corn yields were 42 cwt. per acre for fresh market and 4.28 tons per acre for processing. Fresh market tomato yields for 1992 were 170 cwt. per acre for fresh market and 28.50 tons per acre for processing. Fresh and processing tomato yields in 1991 were 80 cwt. and 13.80 tons per acre respectively. Strawberry yields went from 38 cwt. per acre in 1991 to 39 cwt. per acre in 1992. Processing snap bean yields increased from 1.52 tons per acre in 1991 to 2.52 tons per acre in 1992.

Total harvested acreage for fresh and processing vegetables was up from 33,000 acres in 1991 to 37,200 acres in 1992. Total fresh market harvested acreage increased from 20,000 to 26,800 while total processing harvested acreage decreased from 13,300 to 10,400. Harvested acres decreased for processing tomatoes (2,000 to 1,200), strawberries (1,600 to 1,500), fresh tomatoes (4,300 to 4,200), processing snap beans (6,200 to 6,000), processing sweet corn (2,700 to 1,800), but increased for fresh sweet corn (15,700 to

The combined value of both fresh and processing vegetables expanded from \$27,726,000 to \$51,162,000 from 1991 to 1992. The fresh market sector totaled \$43,533,000 in 1992, compared to

\$21,900,000 in 1991. Processing vegetables totaled \$7.629.000 in 1992, while in 1991 the total was \$5,826,000. Value of production increased for fresh sweet corn (\$14,366,000 to \$20,752,000), fresh tomatoes (\$7,534,000 to \$15,065,000), strawberries (\$6,405,000 to \$6,490,000), processing sweet corn (\$652,000 to \$751,000), processing snap beans (\$2,049,000 to \$15,120,000), and processing tomatoes (\$2,570,000 to \$2,750,000).



TURBO CHARGER SPECIALIST 6030 Jonestown Road Harrisburg, PA 17112 Phone 717-545-5931 - Interstate \$1 Exit 26 "PORTABLE GLYCLEAN" ANTI-FREEZE RECYCLING SYSTEM RESTORES USED ANTI-FREEZE TO BETTER THAN **ORIGINAL CONDITION IN** APPROX. 30 MIN. **REDUCES HAZARDOUS** WASTE \$\$\$ BIG SAVINGS \$\$\$ FOR COMPLETE INFORMATION, WRITE OR CALL

## **CLAAS<sup>®</sup> Rollant** round balers give you what you want



The Rollant 66 makes fast work of 4'x5' bales. Its unique two-stage pick-up and close tines produce a clean, efficient harvest in less time. Rollatex netting wraps a bale in 10 seconds or less, and double-twine wraps it up in just 20.

The Rollant 46 introduced CLAAS's innovative fixed bale chamber to the marketplace. This versatile baler handles all farm operations from dry hay to silage. Nobody produces a better 4'x4' bale.

The Rollant 42 was designed for family livestock operations. This economical investment produces weather-tight 4'x4' bales for

## -one quality round bale after another.

Discover Quality...Discover Value...



the highest nutrient content possible. CLAAS bales mean nutrient-filled edible hay, low spoilage, and high crude protein retention. Each Rollant offers the innovative chamber, lowprofile pick-up, and world class dependability. And they all share CLAAS's international reputation for low maintenance, durability and long-life. Call now to see how you can improve the round figures on your bottom line. 800-368-151 in U.S. and Canada

| weight considerably and pro-<br>clearance for transporting.<br>Available with 20 ductile ro | 10' to 16'. bar in                                 | pacing and an adjustable leveler<br>12', 15' and 18' sizes. Gauge<br>are optional. | extremely maneuverable, yet provides<br>the same basic deep tilling job as its "big<br>brothers." 3 to 7 shank. |   |
|---|--|--|---|---|
| CO  | NTACT YOUR B                                       | RILLION DEALER   | FOR DETAIL  | .8  |
| PENNSYLVANIA  | Easten<br>GEORGE V.<br>SEIPLE                      | Lynnport<br>KERMIT K.<br>KISTLER, INC.   | Quarryville<br>GRUMELLI FARM<br>SERVICE   | Watsontown<br>DEERFIELD AG &<br>TURF CENTER, INC  |
| ADAMSTOWN<br>EQUIP. INC.<br>Altoone & Cresson   | Elizabethiown<br>MESSICK FARM<br>EQUIPMENT CO.     | Mexatawny<br>N.H FLICKER &<br>SONS, INC.   | <b>Tamaqua</b><br>CHARLES<br>SNYDER, INC.   | West Grove<br>S.G. LEWIS &<br>SON, INC.           |
| HINES<br>EQUIPMENT CO.<br>Bechtolovillo<br>MILLER   | intercourse<br>C.B. HOOBER<br>& SON                | Needmore<br>Clugston<br>Farm Equipment   | MARYLAND<br>Frederick<br>CERESVILLE FORD  |   |
| EQUIP. CO.<br>Berwick<br>C.H. RINEHIMER   | Lancaster<br>LANDIS<br><sup>-</sup> BROTHERS, INC, | New Holland<br>A.B.C. GROFF, INC.  | NEW H   | ERSEY   |
| & SONS<br>Cariloio<br>GUTSHALL'S, INC.  | Libbanon<br>UMBERGER'S<br>OF FONTANA               | Oekland Milie<br>PEOPLES<br>SALES & SERVICE  | Bridgeton<br>LESLIE FOGG  | Columbus<br>REED BROTHERS<br>EQUIPMENT            |
| Dover<br>GEORGE N.<br>GROSS, INC.   | Loyeville<br>Gutshall's, Inc.                      | Cioy<br>Pikeville<br>Equipment, Inc.   | Eimer<br>Pole Tavern<br>Equip.<br>Sales Corp  | Fairfield<br>CALDWELL<br>TRACTOR & A<br>EQUIPMENT |

spacing and an adjustable leveler

ler acreages and horsep