

Phila. Fruit

August 29, 1990

MOSTLY CLOUDY 71-91
RESENDING.

GRAPEFRUIT STEADY CA ctn Red 23s 9.50-10.00 few 12.00 27s 11.00 few 12.00 32s 12.50 few 13.00 36s 11.00-11.50 few 12.00 40s 10.50 few 12.00 fair qual 27s 9.00 32s ord cond 4.00 36s 9.00 40s 9.00 ord cond 4.00 48s 9.00 White 40s 13.00 FL 4/5 buctn Red 36s 18.00 40-48s 16.50-18.00 56s few 17.00-18.00.

LEMONS STEADY CA ctn 95s few 35.00 140s 25.00-26.00 165s 22.00-23.50 200s 16.50-17.00 fair qual 95-115s 19.00-20.00 140s 12.50-13.50 mos 13.00 165s 11.50-12.50 mos 12.00 200s 11.50 ord qual 95-115s 14.00-15.00 140s 9.50-12.50 FL 4/5 buctns 115s 14.00-15.00 140s 12.00-12.50 ord cond 5.50 165s 12.00 200s 10.00-11.00 fair qual 140-165s 10.00 200s 9.00 **BAHAMAS 4/5** buctn 165s 10.00 235s 7.00-8.00 **CHILE** ctn 140s 10.00.

LIMES STEADY 10-lb ctn Persian Seedless type FL 48-54s 5.50-6.00 63s 5.00-6.00.

MISCELLANEOUS CITRUS FL 4/5 buctn K-Early too few sales to quote.

ORANGES ABOUT STEADY CA ctn Valencia 56s 15.00-16.00 mos 16.00 72s 13.50-14.00 few 15.00 88s 11.50-12.50 mos 12.00 few 13.00 113s 10.00-11.00 138s few 10.50 fair qual 56s 10.00-10.50 72-88s 10.00-11.00 mos 10.50-11.00 113s 9.50-10.50 some 8.00 138s few 10.00.

TANGELOS NO SUPPLIES.
APPLES ABOUT STEADY CONTROLLED ATMOSPHERE STORAGE ctn tray pack WA Red Delicious WAExFcy 56s 20.00 80s one label 26.00 few hgr 88s 22.00-26.00 mos 24.00 few hgr 100s 24.00-26.00 few hgr 113s one label 26.00 USExFcy 80-100s 22.00 Golden Delic-

cious WAExFcy 88s one label 25.00 100s 22.00 one label 23.00 USExFcy 64-72s & 100s 20.00 Granny Smith WAExFcy 72s few 22.00 NEW CROP ctn tray pack WA Red Delicious USExFcy 88s 33.00 100s 31.00 Golden Delicious WAExFcy 88s 23.00 100s 21.00-22.00 113s 20.00 CA Granny Smith USExFcy 88s 24.50-25.00 few 27.00 100s 22.50-23.00 few 25.00 113s 21.00 ARGEN- TINA Granny Smith 100s 22.00 110s 20.00 ctn cell pack NY Jersey Mac Comb USExFcy & USFcy 80s & 100s 12.00 ctn 12-3 lb film bags 2-1/4" min NY Jersey Mac US#1 8.00.

APPLE-PEARS NO SALES REPORTED.

APRICOTS NO SUPPLIES.
AVOCADOS ABOUT STEADY CA 2-lyr ctn Hass 40s 53.00-54.00 few 56.00 FL flat ctn Various Greenskin varieties 9-10s 8.00-9.00 14s 8.00 **CHILE** 2-lyr ctn Hass 40s 46.00 60s 45.00-46.00.

BANANAS Imports ctn approximately 40-lb 11.00 fair qual 10.00 film wrpd 11.00 Institutional pack Petite 150s 11.00.

BLACKBERRIES SUPPLIES LIGHT OR flats 12-1/2 pt film wrpd cups via air few 16.00.

BLUEBERRIES SUPPLIES LIGHT flats 12-1 pt film wrpd cups MI med-lge 15.00 fair cond lwr NY med fair cond 8.00-9.00.

CHEERRIES NO SUPPLIES.
COCONUTS DOMINICAN REPUBLIC sacks 40s few 14.00.

GRAPES-TABLE ABOUT STEADY CA 23-lb lug & ctn Thompson Seedless 13.00-15.00 preferred labels 16.00- 18.50 sml 8.00-11.00 Flame Seedless 15.00-16.00 preferred labels 18.00- 20.00 sml 12.00-13.00 Exouc 15.00 Ribier 15.50 20-lb film bags Thompson Seedless 12.50-15.00 sml 11.00-12.00 mos 11.00 Flame Seedless 13.00-14.00 mos 13.00-13.50.

KIWIFRUIT STEADY NEW ZEA-

LAND 1-lyr flat 33s 7.00 36s 7.50 39s 7.50-8.00 42s 7.50.

MANGOS LOWER MEXICO flat ctn Kent 8-12s 6.00-7.00.

NECTARINES ABOUT STEADY CA 25-lb ctn Royal Giant 50 sz 12.50 56 sz 11.00-12.00 some low as 10.00 60-64 sz 11.00-12.00 some low as 10.00 70-72 sz 12.00 80 sz 10.00-11.00 fair cond low as 6.00 Flaming Red 64 sz 12.50 Flamekist 64 sz 12.50 July Red 80 sz 11.00 2-lyr ctn Royal Giant 56s 11.50 Red Gold 54s & 64s 11.50.

PAPAYAS HAWAII ctn via air 12s 11.00 fair cond 10.00.

PEACHES STEADY NJ 38-lb ctn USEx#1 Cresthaven & Loring fair cond 2-3/4" & up 16.00 2-1/2" & up 15.00 2-1/4" & up 14.00 no variety or grade marked 2-1/2" & up fair qual & cond 6.00-8.00 CA 25-lb ctn O'Henry 48-50 sz 11.50-13.00 56 sz fair cond 10.00 64 sz 12.50 70 sz 11.00 2-lyr ctn O'Henry 36s 14.00 40-42s 13.00 48-50s 11.00-12.50 56s few 12.50.

PEARS STEADY WA 4/5 buctn Bartlett wrpd US#1 70-90s 26.00 100s 23.00 110s 21.00 120s 19.00 135s 17.00 WAFcy 100s 20.00 120s 17.00 135s 16.00 CA 36-lb ctn Bartlett US#1 90 sz 18.00 100 sz 16.50 110 sz 16.00 120 sz 14.00 135 sz 13.00-13.50 4/5 buctn wrpd US#1 Bartlett 90s 26.00 100s 24.00 110s 21.00 120s 20.00 135s 17.50 150s 15.50 Bosc few 90s 32.00 100s 30.00 110s 28.00 120s 25.00 135s 23.00 **MEXICO** Prickly type ctn approx 15-lb lge fair cond 5.00.

PERSIMMONS NO SUPPLIES.

PINEAPPLES HAWAII ctn via air 6s 11.75-12.00 **COSTA RICA** 2-lyr ctn 8s 11.00 10s 12.00 12s 13.00 14s 14.00 **MEXICO** 2-lyr ctn 9-12s 8.00.

PLUMS ABOUT STEADY CA 28-lb ctn Friar 2x2 sz 19.50-21.50 2x3 sz 16.50-18.50 fair cond 6.00- 8.00 2x3x3 sz 14.50 3x3 sz 12.50-13.50 some best

NJ Fruit

August 29, 1990

PARTLY CLOUDY 70-86.
SOUTH NEW JERSEY Sales fob shipping point basis. PEACHES (Reported Mon-Wed-F i) Demand fairly light. Market about steady. 38 lb. carton hydrocooled U.S. Extra One and some no grade mark.

Various yellow flesh varieties mostly Jersey Glo, Jersey Queen & Rio-Oso-Gem Wide range in quality & color. 2-3/4 inch and up 16.00-20.00 mostly 16.00-18.00 few 22.00 one brand 23.00 2 1/2-2 3/4 inch including 2 1/2 inch and up 16.00-18.00 few 15.00 many one brand 20.00 one brand 23.00 2 1/4-2 1/2 inch including 2 1/4 inch and up Supply light 14.00-16.00 few 17.00-18.00 one brand 18.00 one brand 21.00

Frederick Livestock Auction

Frederick, Md.

Monday, Aug. 27, 1990

Report Supplied by Auction

SLAUGHTER COWS. STEADY PRICES. UTILITY 52.00-56.50; HIGH DRESSING TO 57.50, 1 AT 60.00, CANNERS 48.00-52.00; SHELLY 47.00 DOWN.

BULLS: YG#2 1600 LBS TO 63.75, STANDARD 54.00-58.00.

FED STEERS: NONE
FED HEIFERS: NO CHOICE; FEW SELECT TO 64.50; **HOLSTEINS** 56.00-60.00.

VEAL CALVES: CHOICE 200-300 LBS. 100.00-110.00; **GOOD** 90.00-100.00; **CULLS** 85-120 LBS. 67.00-75.00; **50-80 LBS** 62.00-68.00; **WEAK/ROUGH/THIN** 62.00 DOWN

FARM CALVES: HOLSTEIN BULLS, #1 90-125 LBS. 125.00-148.00; #2 85-110 LBS 80.00-120.00.

HOLSTEIN HEIFERS 90-125 LBS 180.00-235.00; 75-90 LBS. 100.00-175.00, **BEEF X BULLS** TO 125.00

BUTCHER HOGS 4.00 LOWER US#1-3 220-260 LBS 51.00-52.50, 200-210 LBS TO 49.60, 300-400 LBS 43.00-48.25

SOWS: FEW OFFERED PRICES LOWER. 400-650 LBS 44.00-47.00

BOARS: TO 42.00.
STOCK CATTLE, STEERS NO LIGHTWEIGHTS 500 LBS TO 92.00, 700 LBS. TO 71.50, 900 LBS HOLSTEIN TO 65.50

HEIFERS FEW OFFERED
BULLS HOLSTEINS 300-500 LBS 74.00-94.00, ONE 845 LB AT 62.50

LAMBS: 26 HEAD PRICES LOWER CHOICE EWES AND BUCKS 85-120 LBS 45.00-47.50, GOOD 42.00-45.00

SHEEP 21 HEAD 170-190 LBS 18.00-19.00, 200-250 LBS 14.00-17.00

GOATS MEDIUM 40.00-56.00, **SMALL** TO 30.00

PIGS AND SHOATS 50 HEAD BY THE HEAD, 30-40 LBS 20.00-32.00, 40-50 LBS 35.00-37.00, 1 LOT 70 LBS 49.00

BY THE POUND, 1 LOT 177 LBS 52.00

SALE AS USUAL ON LABOR DAY

Peoria Sheep

Peoria, IL

August 28, 1990

SHEEP 250 TRADING SLOW COMPARED WITH LAST TUESDAY SLAUGHTER LAMBS OVER 110 LBS 1.00 LOWER, UNDER 110 LBS 2.00 TO 3.00 LOWER

SLAUGHTER LAMBS CHOICE AND PRIME 110-125 LBS 46.00-48.00, 90-110 LBS 43.00-44.00

BARN SPRAYING IS OUR BUSINESS

WE WHITEWASH OVER 1,000

BARNS A YEAR USING

ADVANTAGE FARM WHITE

- DRIES WHITE • NO WET FLOORS • IS COMPATIBLE WITH DISINFECTANT AND FLY SPRAYS
- DOES NOT RUB OFF EASILY
- WASHES OFF WINDOWS & PIPELINES EASILY

BARN CLEANING SERVICE AVAILABLE WITH COMPRESSED AIR

BEITZEL'S SPRAYING

Witmer, PA 17585

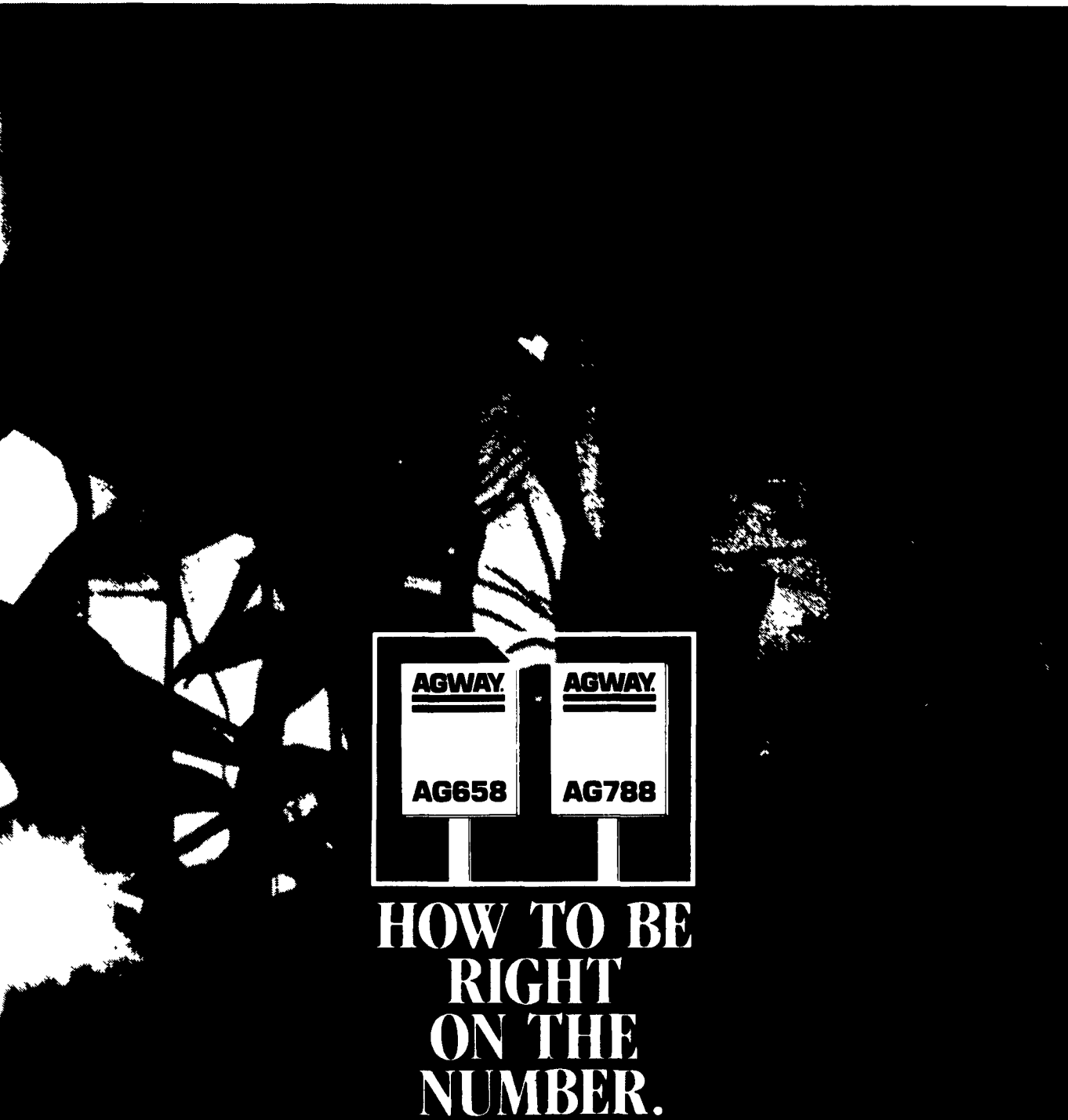
717-392-7227 or We will take work Toll Free within 100 mile

1-800-727-7228 radius of Lancaster

7:00 AM to 5:00 PM CERTIFIED COMMERCIAL

APPLICATORS LICENSED INSURED

★ Spraying Since 1961 ★



HOW TO BE RIGHT ON THE NUMBER.

Start by planting AG658 and AG788, bred specifically for this region. Whether you're producing corn for grain or silage, they're right on the number for getting the most out of every acre.

Both of these outstanding Agway hybrids have been developed, tested and proven to perform under the demanding soil, climate and growing conditions in this area.

An acknowledged leader in seed corn research, Agway continues its efforts toward bringing you improved grain and dual-purpose silage/grain varieties that will result in more bushels per acre and more megacals of energy per ton.

Before you place your seed reservation, talk to your Agway Farm Enterprise, Reading Bone/Agway or Andgrow salesperson. Find out which of these proven hybrids is best suited to your production requirements. It's the first step toward being right on the number.

