

## Vegetable Summary

Acreage for harvest of 14 spring fresh market vegetables is 1 percent larger than the same quarter of 1974. Based on average yields, this would suggest a slightly reduced supply. In addition, a smaller acreage of spring melons implies moderately smaller output. During the winter quarter of this year, heavier domestic fresh vegetable



were heavier with Florida tomatoes showing the greatest gain. Larger stocks of storage onions contributed to this supply, too. Farm and retail prices for fresh vegetables likely will hold steady to slightly higher in the second quarter. Some seasonal decline is expected in third quarter 1975. Processed vegetable supplies have been ample this season. The combination of increased packs and some reduction in demand has eased the tight supply

position which prevailed for much of 1974. In response to a generally adequate supply picture, processors handling 8 major vegetable crops expect to contract for 3 percent more vegetable acreage in 1975. These 8 vegetables account for about 90 percent of all processed vegetable tonnage. This year there is further expansion of

shipments did not make up

for a sharp drop in imports of

tomatoes, peppers, and

cucumbers from Mexico.

Domestic shipments of all

important fresh vegetables

except carrots and celery

tomato and pickle cucumber processors are not likely to acreage. Under average use as many this coming yield conditions, 3 to 5 season. percent more vegetables for processing might be ex- dry beans now on hand, pected this coming season. A growers' intentions are to larger total canned pack is plant 8 percent less acreage likely for 1975, but freezers to dry beans this year. The may cut back moderately to largest cuts are to come in avoid excessive supplies in

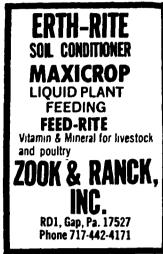
1975-76.

million cwt were record would still provide more spring crop production the coming season. estimate is down a fourth, but prices to Eastern growers are expected to be generally weak well into the spring quarter. Western Russet Burbank prices have shown recent strength. Growers intend to plant 5 percent less acreage this summer and fall. The sharpest reductions are in Maine, Minnesota, and Idaho.

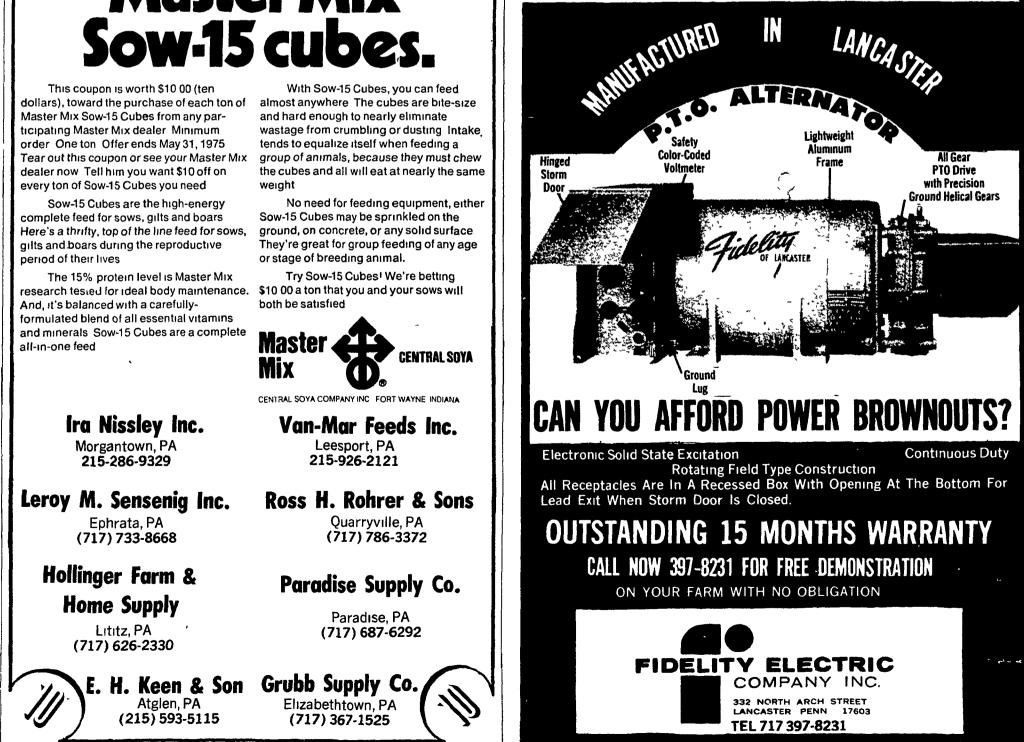
Prospective plantings reported in mid-March show that sweetpotato growers expect to plant 1 percent fewer acres this season. With heavy stocks of canned sweets now on hand,

Lancaster Farming, Saturday, May 3, 1975-9

With generous supplies of California where limas and blackeye peas are grown, After 2 years of high prices and in Michigan, the major and relatively light market source of pea beans. These supplies, this year the potato classes are currently in industry is working its way heaviest supply. An 8 perout of a serious oversupply cent acreage cut under situation. April 1 stocks of 73 average yield conditions large for that date. The than adequate supplies for







when you buy each ton of Master Mix Sow-15 cubes.