

KA 'OIHANA MAHI'AI

Market Analysis and News Branch

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In Cooperation with the United States Department of Agriculture National Agricultural Statistics Service, Pacific Region

Distribution of Farmland for Vegetables and Field Crops State of Hawaii, 2022

According to the 2022 Census of Agriculture, Hawaii's total cropland was estimated at 158,053 acres, with 11,666 acres (7.4%) cultivated with vegetables and field crops. Vegetables accounted for 4.9% of the cropland, while field crops made up for 2.5%. Corn for grain led harvested acreage with 2,176 acres, followed by forage (820 acres), tomatoes (700 acres), fresh-cut herbs (677 acres), taro (557 acres), sweet potatoes (539 acres), head cabbage (343 acres), cucumbers (301 acres), sweet corn (274 acres), bell peppers (261 acres), and other crops.

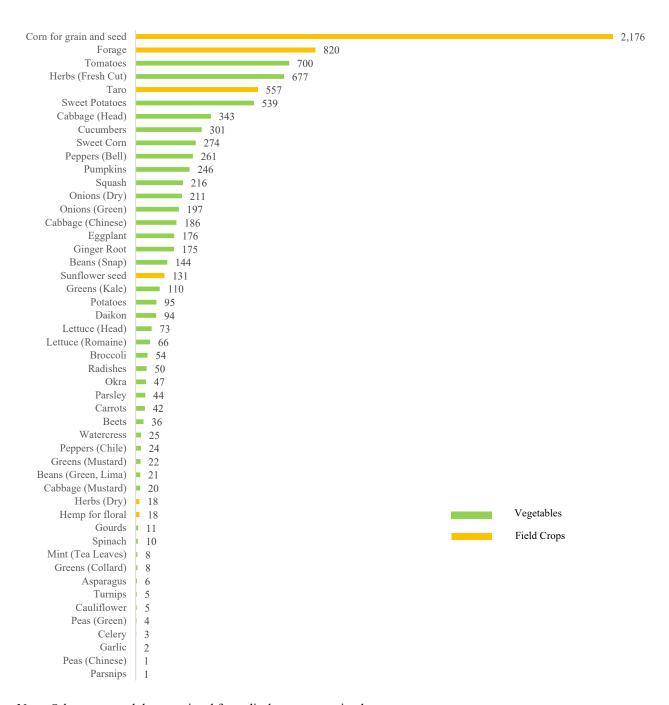
Table 1: Distribution of Farmland for Vegetables and Field Crops, Hawaii, 2022

Vegetables	Acres Harvested	Vegetables (Continued)	Acres Harvested
Asparagus	6	Peas (Green)	4
Beans (Green, Lima)	21	Peas (Chinese)	1
Beans (Snap)	144	Peppers (Bell)	261
Beets	36	Peppers (Chile)	24
Broccoli	54	Potatoes	95
Cabbage (Head)	343	Pumpkins	246
Cabbage (Chinese)	186	Radishes	50
Cabbage (Mustard)	20	Spinach	10
Carrots	42	Squash	216
Cauliflower	5	Sweet Corn	274
Celery	3	Sweet Potatoes	539
Cucumbers	301	Tomatoes	700
Daikon	94	Turnips	5
Eggplant	176	Watercress	25
Garlic	2	Other Vegetables	725
Ginger Root	175	Vegetables, (D) ¹	1,481
Gourds	11	Vegetables, Total	7,731
Greens (Kale)	110	Field Crops	Acres Harvested
Greens (Collard)	8	Corn for grain	2,176
Greens (Mustard)	22	Forage (Hay, haylage, grass silage)	820
Herbs (Fresh-Cut)	677	Hemp	18
Lettuce (Romaine)	66	Herbs (Dry)	18
Lettuce (Head)	73	Mint (Tea Leaves)	8
Okra	47	Sunflower seed	131
Onions (Dry)	211	Taro	557
Onions (Green)	197	Other Crops	225
Parsley	44	Vegetables and Field Crops	11,666
Parsnips	1	Total Cropland	158,053

Source: USDA NASS Agricultural Census Data, 2022

¹ The USDA NASS does not disclose data that could reveal specific information about individual farms. Therefore, "Vegetables, (D)" is estimated by subtracting the known areas of farmland dedicated to specific vegetables from "Vegetables, Total" reported in the 2022 agricultural census report. Note that this information is not available for field crops.

Chart 1: Distribution of Farmland for Vegetables and Field Crops (Acres Harvested), Hawaii, 2022



Note: Other crops and data restricted from disclosure are omitted.

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