Home Vegetable Garden Record 4-H Project Record 142R101 College of Agriculture and Life Sciences, Cornell University

My garden rec	ord for YEA	R			
lame					Age
ddress					
ocal leader o	r parent (signatu	ire)		Name of group	
his is my	1ST, 2ND, ETC.	year in the ga	arden project.		
arden soil ro	totilled or spade	ed on DATI	. I began plar	nting on DATE	
			What I P	lanted	
Kind of regetable	Variety	Date planted	Date of first harvest	Problems and what I like about variety	Will you grow this variety again?
xamples:					
Carrots	Nantes	May 15	July 28	Holes in a few, too small, should have thinned them. Grew straight, taste good.	yes
Vatermelon	Sugar Baby	June 8	September 6	Some never ripened before first frost, need lots of room. Sweet, taste great.	maybe
			1		ų.
					, ,
					·

	Plan of My Garden					
Show the direction of the rows. Have the top of this page be the north side of your garden. Show row spacings and kind of vegetables planted.						
Length of garden	feet.	Width	feet.	Area (length x width)	square feet.	
			North			
4,						

South

	4-H Activities				
4-H activities I attended:					
	6				
	Vegetables Exhibited at Fairs				
Fair	Vegetables	Awar	Awards		
Example:		Excellent, Go	od, Worthy		
Clarke Co.	tomatoes, beets, corn, pumpkin, squash	3	1		
☐ Located my garden awa	Check below each job you did y from shade trees but convenient to the house or apartment en on paper, using the garden bulletin as a guide.	ıt.			
☐ Rotated crops in garden	to change their locations from last year. f vegetables to have a long-season garden.				
	ole. First seed planted was the vegetable crop	on the date_			
 Fertilized garden area ac 	cording to recommended rates.		•		
Used recommended spaThinned plants to recon	cing of plants in the row and between rows as stated in 4-H	Leaflet H-10-4.			
	nts on one side of the garden, north side if possible.				
☐ Planted rows across the	slope (if the garden was on a hillside).				
 Planted corn in blocks a Controlled weeds at all t 	least 3 rows wide or in hills of 3 plants each.				
Type of mulch used:	imes by shallow cultivation, or by the use of mulch or black	plastic.			
	most appropriate method. Method used:				
 Controlled diseases by u 	sing the most appropriate method. Method used:				
☐ Planted the cover crop (rye, sorghum, clover, etc.)				
Added organic material i	o garden. Material:				
Used black plastic mulch	with the vine crops.	•			
Sold some vegetables.Gave a demonstration re	lated to gordoning Title				
 Gave a demonstration re Cleaned the garden of pl 	lated to gardening. Title:ant material, plastic mulch, labels, stakes before winter.				
Garden insects identified:	, r, r, mooto, stakes before winter.				
Vegetable diseases identified					
Common weeds identified:					
Common weeds identified:	•				

Record Summary

Costs		This project:	
Value of seeds planted	\$	Was very worthwhile	
Value of plants	\$\$	Taught me many things	
Fertilizer	\$	Will be continued	
Pest control measures	\$	Value of produce sold	\$
Tools	\$	Value of those used (estimated)	\$
Other	\$\$	Total	\$
Total	\$		

Project Record

You should include a short report about this year's garden project. This is always helpful to those reading your record. Include your major problems, successes, whether or not you were satisfied with the results and the varieties you grew, and what plans you have for another year. You can write the report on a separate sheet of paper, if necessary, but attach it to the record sheet. Be sure to put your name on your record sheet.

How did you use all your garden vegetables?

Have you considered marketing your produce?

Cornell Cooperative Extension

Helping You Put Knowledge to Work

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Produced by Media and Technology Services at Cornell University

Printed on recycled paper

This publication is issued to further Cooperative Extension work mandated by acts of Congress of May 8 and June 30, 1914. It was produced with the cooperation of the U.S. Department of Agriculture; Cornell Cooperative Extension; and College of Agriculture and Life Sciences, College of Human Ecology, and College of Veterinary Medicine at Cornell University. Cornell Cooperative Extension provides equal program and employment opportunities. D. Merrill Ewert, Director.

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142R101 129/150 revised 5/99, 6/95, 8/94 MTS 200 MTS80430