





# **University of Vermont Extension 4-H Gardening Project Record**

Name:		
Club Name:		
Number of years in this p	project:	
Type of project:	Club	Independent
Leader(s)/Mentor(s) Nam	ne(s):	
Member Signature:		_ Date:
Leader/Mentor Signature	:	_ Date:

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### Why keep a Garden Record?

- You will be able to set and record reachable goals for yourself.
- Keeping records will help you remember:
  - o the fun you had
  - o which varieties you may want to plant again next year
  - o how you utilized your space
  - o new things you would like to try another year
- The information in your record will give you a chance to look back on your year and help you decide what you want to change for next year.
- Your record will be a way to share your project with others.

#### **Record Book Instructions**

- Keep your record book up to date. (It makes record keeping easier).
- Read through this record book before you start recording information.
- If you have questions, ask for help from other members, your parents, leaders or 4-H staff.
- Be creative; make the record book interesting and add your own personal touch.



Year	
	OR MY GARDEN PROJECT:
(COMPLETE AT THE BEGINNING OF (Example: I would like to learn a	· · · · · · · · · · · · · · · · · · ·
(Example: 1 would like to learn a	bout pounts sugs,
1	
2.	
2	
3	
NEW SKILLS I WOULD LI	KE TO LEARN: (COMPLETE AT THE
BEGINNING OF YOUR PROJECT)	
(Example: I would like to learn to	o operate the tiller.)
1.	
2	
3	
J	
	ISHMENTS – At end of project year.
What goals have you accomplished? If y What have you learned? Tell of your exp	ou have not accomplished one or more, please explain.
what have you rearned. Ten or your exp	reflences this year.
	rs did you spend working on your garden project this
year? Hours	
Hours	
Member signature	Leader signature

Life Skills – Goal Setting, Decision Making Science Skills – Communication, Design Solutions, Hypothesize, Comparing

	ral Inform		n in fact?						
	t is the size of Length	-	Width	feet					
	· ·		have? (check		)				
	Raised b	•	Cont		•	Co	nventi	onal	
-	Square f				_	 Hi	lls		
	Trellis			Companion planting		<del></del>			
	reparatio		before planting	? Did you do	a soil	test? D	id you	till the so	oil, and
if so ho	w? Did you a	pply any fe	rtilizer or comp	ost at the time	e of till	ing?			
Dlant	ing Toble	11 11'		1 1					
			tional pages if			Yield		Plant N	ext Year
Plant	ing Table What was Planted		tional pages if Variety	needed Days to Harvest	Poor	Yield Good	Super	Plant N Yes	ext Year
	What was			Days to	Poor		Super		
	What was			Days to	Poor		Super		
	What was			Days to	Poor		Super		
	What was			Days to	Poor		Super		
	What was			Days to	Poor		Super		
	What was			Days to	Poor		Super		
	What was			Days to	Poor		Super		
	What was			Days to	Poor		Super		
	What was			Days to	Poor		Super		
	What was			Days to	Poor		Super		
	What was			Days to	Poor		Super		

Life Skills – Keeping records, Critical thinking, Planning organizing Science Skills – Use Tools, Observe, Question, Evaluate

## Weeds

1. How do often do you	you control weeds in your gard u weed?	len? Do you pull them or u	se some type of mulch? How
record meth	d Diseases— Record the typods used to control them. Have		
controls use Date	Pest or Disease Identified	Control Used	Did Your Method Work
Service 1	Learning		
	our garden is large or small you		
community	. Here are a few ideas. Please	put a check beside any that	you do.
Donat	te fresh vegetables to a local for	od shelf or community pant	ry
Condu	uct a lesson to teach younger ch	nildren where food comes fr	rom
Take 1	fresh vegetables to neighbors o	r elderly who are not able to	o garden
Help v	with the vegetable department a	at the local fair	
Provid	de fresh vegetables for a comm	unity dinner	
Help	younger youth with their garde	ns	
Visit a	a nursing home or day care and	teach others about gardeni	ng – bring samples to share
Volun	nteer at a local community gard	en or farmers market	
	some vegetables that are easily ng season is done	stored so you can share wi	ith those in need long after the
•	- - Problem solving, Empathy, Sh lls – Develop Solutions, Obsery		

## **Garden Visit**

This section should be filled out by your garden visitor. Ask them to rate your garden using this rubric. Place a check in the appropriate box of the rubric.

Dat	e of visit:			
Situation Excellent  1 Garden record Up to date and complete		Good Nearly complete	Needs Work  Not up to date or	
				pages incomplete
2	Garden space	Space used efficiently or creatively, plants spaced properly for varieties	Some plants too far apart or overcrowded	
3	Insect damage	None or minimal insect damage present	Minimal damage – can identify methods to control damage	Damage not under control – take steps to minimize damage
4	Presence of disease	None or minimal disease damage present	Minimal damage – can identify methods to control damage	Damage not under control – take steps to minimize damage
5	Weed control	Minimal weeds present	Some weeds present – spend more time weeding	Weeds may be limiting the growth of the desired plants
6	Harvest Outlook	Garden looks great – Outlook is for an above average harvest	Garden looks average – Outlook is for an average harvest	Harvest Outlook is not great at this time – try to spend more time in your garden

## General Comments:

**Project Summary** – please add picture on a separate sheet and attach.

- 1. How did you use your vegetables?
- 2. Did you preserve or store any vegetables for later use?
- 3. What changes would you like to make in your garden next year?
- 4. What vegetable did you find to be the most challenging to grow? Why?

## My Work

