Harvest Moon: A Wonderful Life Farming Guide

by X Zolon

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Harvest Moon: A Wonderful Life Farming Guide
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A.	Using	this	Guide
A1.	Intro	oducti	on

Hi! My name is Chris Stewart. I'm an avid fan of Harvest Moon. I never really got around to making any guides. But, a new game comes out, And I've got it, as usual, so, to fill up the page, I thought I'd clear a few things up. Searching in some of the other guides, I found some stuff was missing, or incorrect. So, I got the real answers and decided I'd right a few wrongs by writing this guide! Anyway, all this one is is basically growing, selling, and making hybrids of trees and crops. I got all this information myself (So far) and I hope you enjoy it!

Navingating my guide is fairly simple. Here are the basics to jumping categories. See the table of contents up there? Well, you can hopefully see the different Number-Letter combinations too. TO find a section, Basically Highlight (Click your left mouse button, the drag it over to the end of the letter/number combo), right click, select copy, press CTRL and F at the same time (THis opens up the find menu), and left click in the text box, and press CTRL and V. Now hit enter. You'll be jumped over to it, hopefully. If not, click enter again! There you have it!

List:

- V0.1 (April 4 2004) First version, the A Section complete, Table of contents, basic crops list without pricing, info about generation 1 hybrid crops, and a load of other information.
- v0.2: (April 5, 2004) Added a load to trees; Types, Level 1 Hybrids, most of the list, Seasons, and most seed prices. Some Fruit Prices, Info on trees. 1 Second generation Hybrid.

 Some crop prices.
- v0.3: (April 6, 2004) Minor update, added the crop and tree seasonal lists.
- v0.4: (April 12, 2004) Unexpected Update, but gotta keep things coming. Basically finished Hybrid Gen 1 Crop pricing, added some Gen 2 recipies, added
- some fruit prices, and generally a fairly large update. Fixed some problems with margins.
- v1.00: (April 13, 2004) Updated to next level... by finishing my goals in the crops and trees section.
- v1.01: (April 14, 2004) Added a blank animals section, as well as the "Your Farm" section (Complete). updated the stats in the bottom.

v1.02: (April 16, 2004) Made the Animals section completed, with fish and chickens, cattle, sheep.. you name it. Anyway, next version shall bring into being a new layout.

||+-----B. Your Farm-----+||

-----B1: The Buildings around your farm-----

There are a couple places around your farm. For this, refer to your instruction booklet for identification of places.

- -A: Your Barn: This is where you keep your horses, cows, sheep, and goats. Also, this connects to your tool shed and later your milking room. There is a bell inside that calls all animals into your barn. There is another bell outside towards the field that you can use to call your animals into the field.

 On the opposite side, accross from the entrance to the barn, is the shipping room.
- -B: Tool Shed: This holds your tool shelf, where you put all your tools.. and there is also a shelf where you can store all your miscellaneous items. It connects to the barn.
- -C: Food Storage: This is the shipping room. In the beginning of the game you can only ship eggs and milk, but later in the game you can ship 2nd Hybrid Level crops.
- -D: Takakura's house: Technically this isn't your building, but this is Taka's house. Tartan lives here in chapter 2.
- -E: Chicken Coop: This is where your chickens go. You need a male and a female to get a fertilized egg. You put a F. egg into the incubator to make more chickens.
- -F: Your house: You live here. I'll outline this later.

Fields: There are three fields; 1 beside your house (Not Fertile), 1 beside the chicken coop (Fertile) and one at the corner of your farm (Very fertile), you'll notice it's gigantic area for crops. You plant trees and crops in these areas.

Pasture: This is just the area your animals go to graze.

Upgrades: There are 3 things you can make.

- 1: Pond (2500G) This is just a pond that goes in the middle of your pasture. Ducks will come to live in it.
- 2: Processing Room (30000G) This is a place to turn your milk into cheese and butter. It attaches to the food storage room (Shipping room)
- 3: Milking room (60000G) This room is helpful if you have multiple cows to milk and very little time. It attaches to the barn and has a door into the pasture. If your cows are outside, they will automatically go inside to get milked.

-----B2. Your house-----

-Chapter One

In chapter one, your house is just large enough for you. You have a bed, Your bedside table to save your game on, a calendar, an oven to cook food, and a television. There is also a bookshelf that you can change options and read Taka's notes.

-Chapter Two

Your house is larger. Now there are two beds; Your old bed (For your son)

and your new bed (For you and your wife) The oven is now gone, but everything else is still there. Instead of the oven, there's a door! Enter this door, and you will find your new kitchen! In here is a large kitchen, A table, and a usable refrigerator! You can store 330 different objects in it! Also, there are two doors in this kitchen area; One that leads to a bathroom, and one to a tub.

-Chapter Three

Your house is even larger. 3 rooms; your two previous ones (Your old bed is missign though!) and a new one, your son's room. Your old bed is located here. There is also a stick, a table, and a bookshelf where you can find out his interests.

||+------------------------||

-----C1. Crop List-----

*This Berryto grows on a vine

**THis Berryto grows in the ground

I found this annoying: They made two named Berryto!

			two named Berryto! ps	
Crop	Soil	Speed	Seasons	1
				-
			Spring to Fall	
Watermelon			Spring to Summer	
Strawberry			Fall to Spring	
Melon	-	•	Summer to Fall	
=	_		Summer to Winter	
			Winter to Spring	
	_		Fall to Winter	
Sweet Potato	_		Fall Only	
			vel 1	-
Gretoma	_		Spring to Fall	
Berrytoma			Spring to Fall	
Melotoma			Spring to Fall	l
. 4	Fertile	•	Spring to Fall	
	Any		Spring to Fall	l
•			Spring to Fall	
·	Fertile	•	Spring to Fall	
=	Fertile		Spring to Summer	
·	Fertile		Spring to Summer	
Raury	Fertile	•	Spring to Summer	
Bashber	Fertile		Spring to Summer	
Cabber	Fertile		Spring to Summer	
Kashry	Fertile		Spring to Summer	
Berryto*			Fall to Spring	
			Fall to Spring	
Paberryta	Fertile	Fast	Fall to Spring	
=			Fall to Spring	
			Fall to Spring	
Dhilon	Fertile	V. Slow	Fall to Spring	
			Summer to Fall	
Camelo	Fertile	Fast	Summer to Fall	
Sholo	Fertile	•	Summer to Fall	1
	Fertile		Winter to Summer	1
Cady	Fertile	•	Winter to Summer	1
Kandy	Fertile	V. Fast	Winter to Summer	1
Tataro	Fertile	Fast	Winter to Summer	1
Bashota	Fertile	V. Fast	Winter to Summer	

```
|Fertile |Fast
                     |Summer to Fall
lKanro
|-----Hybrids Level 2------
|Diry (#1) |Fertile |
                     |-----|
 -----Price List------
-----Prices-----
  Crop | B price | A Price | S Price |
|-----|
|Tomato
       |35G
               |45G
                      155G
|Watermelon |75G
               |85G
                      |95G
|Strawberry |35G
               | 45G
                      |55G
         |70G
|Melon
               |80G
                      190G
        |25G
|Turnip
               |35G
                      |45G
        |60G
               |70G
                      |80G
|Potato
|Carrot
        |45G
               |55G
                      |65G
               |70G
|Sweet Potato|60G
                      |80G
|-----Hybrids Level 1-----|
|Gretoma
        |75G
               |85G |95G
|Berrytoma |50G
                      |70G
               |60G
                      |90G
|Melotoma |70G
               180G
|Trady | 40G
               150G
                      160G
       |65G
|Tobatama
               |75G
                      |85G
|Tomaca
       |55G
               |65G
                      |75G
        |65G
                      |85G
|Yamato
               |75G
                      |95G
|Berryber |75G
               |85G
|Melober |100G
               |110G
                      |120G
         170G
               |80G
                      |90G
|Raury
|Bashber
        |95G
               |105G
                      |115G
|Cabber
        180G
               |90G
                      |100G
        |95G
                      |115G
               |105G
|Kashry
|Berryto* |75G
               |85G
                      195G
     |40G
|Dhibe
               |50G
                      |60G
|Paberryta |65G
               |75G
                      |85G
|Caberry |50G
                      |70G
               |60G
|Berryto** |65G
               |75G
                      |85G
       |65G
|Dhilon
               |75G
                      |85G
        |90G
               |100G
| Potamelo
                      |110G
        |80G
               |90G
                      |100G
|Camelo
|Sholo
        |90G
               |100G
                      |110G
        |60G
               |70G
                      |80G
|Radita
                      170G
        |50G
|Cady
               |60G
        |60G
                      |80G
               |70G
Kandy
        |70G
               |80G
                      |90G
|Tataro
|Bashota
        |85G
                |95G
                      |105G
                      |90G
        |70G
               |80G
|Kanro
|-----Hybrids Level 2-----|
|Diry (#1) |430G
              |440G |450G
|-----|
              ------Crop seasonal Listing------
->=Same crop grows from season before
|-----Spring-----|----Summer-----|----Fall-----|-----Winter-----|
                          |->
|Tomato
             |->
                                      |Radita
|Watermelon
             |->
                                                   1
                          |Diry
                                      |Cadv
Strawberry
            ΙX
                          Strawberry
                                     |Kandy
```

		-	-
Bashota	->	X	X
Tataro	->	X	X
Kandy	->	X	X
Cady	->	Sweet Potato	X
Radita	->	Carrot	X
Dhilon	Turnip	->	X
Berryto (Root)	Melon	->	X
Caberry	Kanro	->	X
Paberyyta	Sholo	->	X
Dhibe	Camelo	->	X
Berryto (Vine)	Potamelo	->	X
Kashry	->	Dhilon	->
Cabber	->	Berryto (root)	->
Bashber	->	Caberry	->
Raury	->	Paberryta	->
Melober	->	Dhibe	->
Berryber	->	Berryto (Vine)	->
Yamato	->	->	X
Tomaca	->	->	X
Tobatoma	->	->	X
Trady	->	->	X
Melotoma	->	->	X
Berrytoma	->	->	Bashota
Gretoma	->	->	Tataro

Tartan is a green two headed plant that shows up in chapter two and lives in Takakura's house. To get him, watch Taka go into his house, and follow him. You might get a cutscene about Tartan. If not, give him stuff you cook, and try at different times. Eventually, he'll show up in a cutscene. Now, to get Tartan to make you hybrids, talk to him CONSTANTLY. Soon enough, he'll ask if you nee anything and HYBRID will be at the top of the menu.

Now, in Hybridizing, you mix 2 things to get one thing. It doesn't always work, though. And there are a few rules. You can't mix flowers with trees, Mixing crops with trees result in the same tree seed and the highest level (CBAS) and nothing more. Now, there are a few tricks, but those will be outlined later. Tartan is a nasty trickster; after every seed you make, he'll ask "Quit Hybridizing?" and give you yes or no. If you pick YES you'll go back into the Hybridizing menu. If you click NO you'll exit. Now, when mizing two plants you haven't ever before, if successful you'll get this sort of Horn/Egyption sort of music, and a new crop will pop out. If it's unsuccessful, a sort of energetic drum sound comes out. If you've made the crop before, you'll always get the drum sound, and sometimes you'll get a new crop. If you fail, you recieve one seed bag back.

C2b.	Hybrid	Gen 1	l L:	ist
------	--------	-------	------	-----

Hybrid	Crop 1	Crop 2
		-
Gretoma	Tomato	Watermelon
Berrytoma	Tomato	Strawberry
Melotoma	Tomato	Melon
Trady	Tomato	Turnip
Tobatoma	Tomato	Potato
Tomaca	Tomato	Carrot

Yamato	Tomato	Sweet Potato
Berryber	Watermelon	Strawberry
Melober	Watermelon	Melon
Raury	Watermelon	Turnip
Bashber	Watermelon	Potato
Cabber	Watermelon	Carrot
Kashry	Watermelon	Sweet Potato
Berryto	Strawberry	Melon
Dhibe	Strawberry	Turnip
Paberryta	Strawberry	Potato
Caberry	Strawberry	Carrot
Berryto	Strawberry	Sweet Potato
Dhilon	Melon	Turnip
Potamelo	Melon	Potato
Camelo	Melon	Carrot
Sholo	Melon	Sweet Potato
Radita	Turnip	Potato
Cady	Turnip	Carrot
Kandy	Turnip	Sweet Potato
Tataro	Potato	Carrot
Bashota	Potato	Sweet Potato
Kanro	Carrot	Sweet Potato

------Generation two hybrids are very confusing. There are a few things that are odd about them.

- 1: They are unnamed. You have 4 spaces to name them.
- 2: Most of them look like musical instruments, Lightbulbs, and old crops.
- 3: They are hard to figure out.

Not all hybrids make Gen 2 Hybrids. Some just end up as normal crops.

So, you just have to keep trying at them to win.

So.. pick your name. In here, they are just numbers, in no particular order.

Now.. these are just things Vesta and Tartan tell me. If Vesta told me it, it'll have a (V) in front of it, and if Tartan, than (T). If It worked, I'll just write what it makes. If it doesn't work, I'll write "False". Okay... now to the recipies! Oh, and beside it's number, I'll have the name I put for it.

- (V) Dhilon + Caberry= #1 (Diry) (Fall)
- (T) Trady + Berryto (Don't know which one) =
- (T) Kanro + Radita=
- (T) Tataro + Cady=
- (T) Tobatama + Bashber=

The sole below the second of t

Floral hybrids is another name for a CROP (Not trees) hybridized with a type of flower. Now, only three flowers work; The Happy Lamp (Summer) The Gemsoil (Fall) and the Upseed (Winter)

Now, mixing with any crop has the same effect. Here are the effects:

Happy Lamp: Can grow in any season (Hasn't worked for me though, might just me a glitch in my disc)

Gemsoil: Can grow in any soil
Upseed: Upgrades the SeeD to S quality
C3. Growing Crops
Planting is as easy as in every other game. You have your three fields. Take a hoe (you start with the heavy one, check your toolshed) and till a square of soil. Now, seeds are another thing in this game. Instead of 1 bag= 9 squares, 1 bag= 1 square. But, don't complain! Seeds are cheaper, and it just fits. Plus, it won't matter when you have a seed machine. Anyway, so you place a seed in a tilled square. Tada! Planting is over.
Growing is simplistic as well. As with every other Harvest Moon game, you simply water your crops. You start with a watering can S(Small) and you can fill it up at the fountain beside the chicken coop. You simply water the square with a seed in it. Eventually, your crops flower. After the flower is gone, you'll either get to harvest, or else the crop will appear on the vine for you to *sigh* keep watering.
There are four grades of crop in this game; C, B, A and S. I've personally never seen a C grade crop, so I rarely mention them in this guide. Now, all the seeds you buy from Vesta and her farm mates are grade B. B is an average crop. Now, you can increase the grade by giving the plant fertilizer. You by this at Vesta's farm for 120G/box. Different plants need different ammounts of fertilizer, but I'm sure it's safe to say each plant needs about 3-6 Applications of Fertilizer to go up a level. My Tomacas took 6, but my Turnips only needed 4, so there is a difference. Anyway, to apply fertilizer, select it, use it on the crop, and three black triangular figures appear. Re-apply when these figures are tiny dots, or are gone.
There are two ways to aquire this amazing invention. The first, more expensive, but easier way is to purchase it. It should be available by Fall of year one for 6000G. The other way is to befriend Daryl. Then, enter his house at about 9am, and he'll complain about them stealing his invention, and he'll give you the seed maker.
Working the Seed Maker is simple. There are twelve slots. You put crops or fruit in each slot and it will slowly (around 1 and 1/2 days to 5) decompose and form 2 bags of seeds. You can sell these to Van, and make a little more profit (Sometimes) or plant them. This is a good way of getting a load of S crops.
+D. Trees (Incomplete)+
D1. Tree List

Orange	Fall						
_	Summe	r					
-	Fall						
	Summe		- 1				
	Summe		1				
	_		vel 1				
	Sprin		-				
-	Summe	r					
11 3	Fall						
	Fall		- 1				
=	Summe						
	Winte	r	- 1				
_	Fall		- 1				
	Summe	r					
	Fall						
Magerum			, , ,				
	_		vel 2				
-	Summe						
		-Fruit			-Seeds-		
	В	•	•	•		S	
	'	•	•	•			
= =						430G	
=						430G	
=						470G	
						770G	
						580G	
		•	•	•			
_		65G					
=						440G	
	40G					560G	
						475G	
=						440G	
						560G	
	500	60G	70G	540G	550G	560G	
Lanmunge							
Lanmunge Gehju	50G	60G		560G			
Lanmunge Gehju Jurum	50G 50G	60G 60G	70G	470G	480G	490G	
Lanmunge Gehju Jurum Magerum	50G 50G 50G	60G 60G 60G	70G 70G	470G 610G	480G 620G	490G 630G	
Lanmunge Gehju Jurum	50G 50G 50G	60G 60G 60G 	70G 70G 	470G 610G 	480G 620G 	490G 630G 	

-----D2. Making Hybrids -----

	D2	2a. Hybrid Gen 1 List
Hybrid	Crop 1	Crop 2
	-	-
Oraphu	Apple	Orange
Phuju	Apple	Grape
Appage	Apple	Banana
Phurum	Apple	Peach
Orahge	Orange	Grape
Magenge	Orange	Banana
Lanmunge	Orange	Peach
Gehju	Grape	Banana
Jurum	Grape	Peach
. 2	Banana	
•	·	-
		2b. About Gen 2 Hybrids
Generation to	wo hybrids are	very confusing. There are a few things that
are odd about	t them.	
1: They are	unnamed. You ha	ave 4 spaces to name them.
		nusical instruments.
3: They are h	hard to figure	out.
Not all hybr:	ids make Gen 2	Hybrids. Some just end up as normal crops.
So, you just	have to keep t	crying at them to win.
Because you h	have to hame th	nem, I've developed a naming scheme. Simply
		Hybrid Gen 2 List (*)
	Crop 1	
·	-	
=	Magerum	_
	-	-
	501	
		aking better trees
		is a quick and easy approach, or a long,
		bach. The long, boring, expensive one is using
		ne tree while it's still growing. THis will get
=		L cost 7200G
		dize an S grade crop Seed with any grade of tree
seed. The res	sult is an S-gr	rade Tree seed.
		-D3. Making mega-money
All you need	is the Seed ma	aker. Simply collect the fruit, and put it in the
seed maker. 5	The fruit goes	for a cheap price, but the seeds go for anywhere
from 400G-150	00G. And puttir	ng them in the Seed maker you get 2 bags for eac
fruit! It'll	last you for s	seasons to come, trust me! Another method, though
very luvk or:	iented, is to m	make a beag (Hybrid level 2) These are made from
Magerums and	Phujus, and th	neir seeds sell for 1250G! They take quite awhile t
grow, though	•	
		D3a. The Seed Maker
See Section I		
		D3b. Fruit Vs. Seeds

As seen in making mega-money, it's obvious that making tree seeds is the way to go. You make tons more money, and if you have a level 2 hybrid, you can just keep planting them for even more trees and more money!

Cattle play a major part in this game. Right from the beginning you start with a cow. It gives around 4 Normal A Milk right from the start. After that, it slowly dwindles down. There are four types of cattle; Normal, Brown, Marble, And Star. Star cows are the most expensive. Cows are in genders. There are male and female cattle, bulls and cows. Cows give milk, bulls get cows pregnant. Bulls for that sole purpose does sound stupid, but it's crucial to the game! You see, cows stop giving milk if they don't need it. They only need it after giving birth. They'll give milk for 40 days (1 year) after birth. It takes aroudn 20 days from pregnancy to having the calf. 10 Days your dow is pregnant, ten days your cow is isolated. After that, for 10 days the calf is isolated in a calf hatch, whereas the mother cow gives Mother's Milk. Personally, I give this to the calf (Show it to the calf) but it doesn't do much else. You can sell it, but it's cheap. Anyway, I find this tedious, having to make cows pregnant every year. But here are some prices and costs.

Costs: Normal Bull: 3000G

Normal Cow: 4000G

Brown Bull: 4000G

Brown Cow: 5000G

Marble Bull: 4000G

Marble Cow: 5000G

Star Bull: 6000G

Star Cow: 7000G

Milk (B): Normal: 75G
Brown: 115G
Marble: 115G
Star: 270G
Mothers: 75G
Milk (A): Normal: 115G
Brown: 175G
Marble: 175G
Star: 405G
Milk (S): Normal: 150G

Brown: 225G Marble: 225G Star: 540G

Notes about cheese and butter: I think that Natsume skimped out on this butter and cheese work. I think they should have made it according to rank more. Like, Star CheeseB, Brown CheeseA, Normal ButterS... that stuff. Because when Star cows give A-S Milk, there is not much point in making cheese other than for cooking...

Good and Normal?

Good Butter/Cheese can be made from:

Star Milk : BAS
Marble Milk: S
Brown Milk : AS
Normal Milk: S

All the others are regular Cheese/Butter.

Cheese: Normal: 300G

Good : 225G
Moms : 115G
Butter: Normal: 300G
Good : 225G
Moms : 115G

And then there was... a goat. The goat is the stupidest creature in Harvest Moon. I swear it. You get it, for 40 days, it gives you crappy milk. Then it stops. You cannot breed it to get more milk. You can't even sell it. It just takes up space. So.. most people end up killing it. And although it is a horrible and sad thing to do.. it just has to be done. Useless animals.

Prices: Butter: 150G Cheese: 155G Milk : 115G Good: Butter: 350G

> Cheese: 355G Milk : 300G

-----E2. The Horse-----

There is not much to be said about your horse. It shows up early Summer, during Year one of Chapter One. Taka orders it for you. You can ride it and it generally cuts down energy use and travelling time.

Gah.. I've never liked sheep. They take too long to produce wool and are just generally anoying. But that's my opinion. Sheep come in males only, and produce wool once a season. They cost 1500G each. They can produce 3 wools: Wool, Good Wool (FOrgot the name) and Golden wool. In that same order, you can sell them for 75G, 115G, and 600G. So pah. Stupid sheep.

Chickens are a great thing that have been around for a long time. Ducks are fairly new, however. Chickens come in males and females. You can order them for 900G each. Females produce the eggs, and the roosters can fertilize them. Fertilized eggs can be put inot the incubator to hatch new chickens. I don't know too much about ducks, but I think their eggs sell for the same price. If you treat your chickens real good, they eventually

give Golden Eggs.

Prices: Egg: 40G
Golden Egg: 50G
Fertilized Egg: 300G

-----E5. Fish-----

Fish are great in this game. I spend a lot of time fishing even though I'm rich, because I have this schedule. I sell off my fish and if any are left, I make Meuniere Sets and then sell them for some good money. So.. Here is a list.

	Pr	ices	
Fish	Regular	Big	
SharShark	600G	1200G	
Snelt	30G	60G	
Colombo	20G	40G	
Yamame	500G	1000G	
Huchep	90G	170G	
Nyamame	60G	130G	
Arna	400G	800G	
Rainbob	80G	150G	

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|-----|
Tips: In Chapter One, fish in the upper river/Waterfall. I made a lot of money
that way. Occasionally you get a yamame which sell for 500G. Otherwise the
other fish, Hucheps and Nyamames, sell for a good begginner ammount.
||+-----F. Final words------||
-----F1. Thanks to...----
Natsume: For getting us this awesome series
Electronic Boutique: For holding this game for me
GameFAQS: For hosting this Guide
Myself: 'Cuz I'm just that great!
CurvedSpace: For hosting this Guide
Now... My Harvest Sprites!
"BrassMonkey3389" For pointing out some typos :)
-----F2. In the Next Version...-----
v1.03: I'll be re-arranging everything to make the guide more
asthetically pleasing.
v1.04: Adding the "Forget-Me-Not-Valley" Section, with locations, and people.
v1.05: Adding the "Nature's Bounty" Section. I <I>MAY</I> move fish there.
-----F3. Guide Stats/Goals (And Personal Stats/Goals)-----
Guide Statistics:
Pages: 19
Words: 5,058
Characters (No Spaces): 25,745
Characters (Total): 34,638
Lines: 868
Sections: 6
Sub-sections: 18
Guide Goals
Pages: 20
Words: 6,000
Characters (No Spaces): 30,000
Characters (Total): 50,000
Lines: 1000
Sections: 8
Sub-sections: 20
Personal Statistics (Overall Guide Totals)
Guides: 1
Pages: 19
Words: 5,058
Characters (No Spaces): 25,745
Characters (Total): 34,638
Lines: 868
Sections: 6
```

Sub-sections: 18

```
Personal Goals (Overall)
Guides: 3
Pages: 45
Words: 25,000
Characters (No Spaces): 100,000
Characters (Total): 200,000
Lines: 3500
Sections: 45
Sub-sections: 100
-----F4. Contact Information-----
There are a few ways of contacting me.
1: Email: Simply plop "XZolon@hotmail.com" Into any mailing program and
send me your questions, etc. Subject: Harvest Moon CROP FAQ.
2: CurvedSpace forum
Go to www.cspacezone.net/cspaceforum4 and PM me, I'm "X Zolon".
Subject: Harvest Moon CROP FAQ.
3: AOL: I'm rarely on as I am still banned from it, but peg me at
"HarvestJester"
What I accept:
Suggestions
Questions (Would like to add a Q/A section)
Comments
Constructive Criticism
Error reports
What I reject:
Junk Mail
Insults
Hate mail
Yeah, so... Check back soon for a new version!
```

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