



\$ Profit Sheet		Year 1	Year 2	Year 3	Year 4	
100			100	100	100	100
-			-	-	-	-
<b>Total</b> number of sad soil tokens (from step 5 of all previous years)						
÷			÷	÷	÷	÷
100		100	100	100	100	100
=		=	=	=	=	=
<b>Soil Health</b> (step 1 above)		1.00	0.	0.	0.	0.
×		×	×	×	×	
Yield of Harvested Crop (from Seed Card)		lb.	lb.	lb.	lb.	
×		×	×	×	×	
Market Price of Harvested Crop (from Seed Card)		.	.	.	.	
=		=	=	=	=	
<b>Revenue (round to the nearest dollar)</b>		.00	.00	.00	.00	
Termination Costs (see Planning Sheet)						
+		+	+	+	+	
<b>Seed Cost</b> (sum of this year's row from Planning Sheet)						
+		+	+	+	+	
<b>Harvest Cost</b> (see Planning Sheet)						
+		+	+	+	+	
<b>Tillage Cost</b> (see Planning Sheet)						
=		=	=	=	=	
<b>Total Cost</b>						
Revenue (step 2 above)						
-		-	-	-	-	
Total Cost (step 3 above)						
=		=	=	=	=	
<b>Profit</b>						
<b>Total Profit (Years 1-4)</b>						
<b>a.</b> How many months was there nothing growing? (Round up from half months.) Pick up that number of sad soil tokens.						≥\$300/year (≥\$1200 total) <i>You're doing great!</i>
<b>b.</b> Did you re-plant a crop from last year? If so, how many months was it growing? Pick up that number of sad soil tokens.						\$150-299/year (=\$600-1199 total) <i>Not too shabby!</i>
<b>c.</b> If you tilled, pick up 2 sad soil tokens for low till or 8 tokens for full till.						<\$149/year (<=\$599 total) <i>What could you have done differently?</i>

If you're using a fancy calculator, add parentheses to follow the order of operations.

**End Soil Health (After Year 4)**

≥0.90?  
*You're doing great!*

0.80-0.89?  
*Not too shabby!*

<0.8?  
*What could you have done differently?*