RICH EARTH INSTITUTE

Urine My Garden Log

INSTRUCTIONS:

- 1. Use this log sheet to track your urine fertilization and observations throughout the season.
 - Use a separate row for each crop fertilized if you fertilized multiple crops on the same date.
 - Estimate the amount of urine you used and at what ratio of water to urine.
 - If you do soil tests, such as pH, please include any changes you notice over time in the observations column.

2. At the end of the growing season, use this log sheet to complete the Urine My Garden survey

• Scan or take a photo of your log sheet to submit when prompted in the survey.



LOCATION:

Date	Crop Fertilized with Urine	Plant Developmental Stage (Seedling, Vegetative Growth, Flowering, or Fruiting)	Volume of Urine Applied (estimate in liters or gallons and specify unit of measure used)	Area of Garden Applied (estimate square feet or meters and specify unit of measure used)	Dilution Ratio (Water:Urine)	Combinations with other fertilization or amendments? (Note which other amendment & approx. ratio with urine)	Notes / Observations (Soil changes, pest pressure, disease, etc)



Urine My Garden Survey

Date	Crop Fertilized with Urine	Plant Developmental Stage (Seedling, Vegetative Growth, Flowering, or Fruiting)	Volume of Urine Applied (estimate in liters or gallons and specify unit of measure used)	Area of Garden Applied (estimate square feet or meters and specify unit of measure used)	Dilution Ratio (Water:Urine)	Combinations with other fertilization or amendments? (Note which other amendment & approx. ratio with urine)	Notes / Observations (Soil changes, pest pressure, disease, etc)
		Total urine applied:					