

Seasonal High Tunnel System – First Year Annual Report

- Growing season (2 past years, plus the first year in the Seasonal High Tunnel):

Crop (type)	Crop Year	Season Dates	Length of Growing Season (Days)

- Benefits for plant quality: _____
- Benefits for soil quality: _____
- Benefits for water quality: _____
- Producer's recommendations and observations:

Seasonal High Tunnel System – Subsequent Year Annual Report

Producer _____ Location _____

Field Office _____ Conservation Contract _____

Report Date _____

Report Due On Or Before September 30, _____

- This year's maintenance requirements : *(add more sheets if necessary)*

Activity or Item <i>(list)</i>	Cost
	\$

- This year's crop in Seasonal High Tunnel:

Crop (type)	Crop Year	Yield	Nutrients (Fertilizer)			Pesticide(s)		
			Type	Rate	Timing	Type	Rate	Timing

- This year's growing season:

Crop (type)	Crop Year	Season Dates	Length of Growing Season (Days)

- Benefits for plant quality: _____

- Benefits for soil quality: _____

- Benefits for water quality: _____

- Producer's recommendations and observations:
