## LAND MANAGEMENT HISTORY DATA TEMPLATE

Propert	ty Identification: To be Con	npleted by	Appraiser.		
Property Address:			State/County/Zip Code:		
Owner/0	Occupant:	Т	otal Deeded Ad	res:	
USDA – NRCS soils data. Area Symbol:			Soil Area Version:		
Code	Soil Description	Number of Acres	Percent of Field	Overall NCCPI	Drainage Class
Using the	Management History: To be the following <b>five</b> categories o the any of the strategies you had the in each category to determi	f <i>Soil Healtl</i> ave impleme	h <i>Management</i> ented on your la	Systems, please s	select and
				Total	Score: / 9
Soil Co	ver: / 2				
cover as	er Crops: Unharvested grassons part of the planned crop rot vailable nutrients in the soil.	•			•
	etative Buffers: Planting area ion, which act as a buffer to e	•		•	
-	e implemented any of the above Soil He nd include which years apply.	alth Managemer	nt Strategies in the la	st 10 years, please briefl	y describe your
Minima	I Soil Disturbance: / 3				
	Till/ Strip-Till: Growing crops soil surface year around.	without dist	urbing the soil v	vith tillage. Plant r	esidue remains
size of t	ucing Soil Compaction: Includ tires on farm vehicles. Inflatin ction, while reducing axle load	g tires to the	e proper air pre	ssure will reduce	



[ ] Avoiding Winter Fertilizer Application: Application of fertilizer to frozen impermeable soils can increase the risk of manure nutrients and contaminants running off of fields during spring thaw.
If you have implemented any of the above Soil Health Management Strategies in the last 10 years, please briefly describe your practice and include which years apply.
Biodiversity: / 2
[ ] Crop Rotation: Growing a diverse number of crops in a planned sequence in order to increase and maintain soil organic matter and biodiversity in the soil.
[ ] Integrated Pest Management: Managing pests by promoting the growth of healthy plants with strong defenses, while increasing stress on pests and enhancing the habitat for beneficial organisms.
If you have implemented any of the above Soil Health Management Strategies in the last 10 years, please briefly describe your practice and include which years apply.
Continuous living roots: / 1
[ ] Incorporating long-living, woody plants such as trees, shrubs or perennial crops. May include crops which are low water users, high carbon crops and legumes. Keeping roots in the ground all-yearlong will protect soil from erosion and enhance the soil's water storage capacity.
If you have implemented the above Soil Health Management Strategy in the last 10 years, please briefly describe your practice and include which years apply.
Livestock integration: / 1
[ ] Livestock Integration: Inclusion of cows, horses, sheep, pigs, goats and/or chickens to graze on crop residues, cover crops, rotational grazing of pasturelands, grazing in lieu of herbicide, and silvopasture. Proper management of livestock manure on soils enhances soil fertility and promotes beneficial soil organisms like arbuscular mycorrhizal fungi and N-fixing bacteria.

If you have implemented the above Soil Health Management Strategy in the last 10 years, please briefly describe your practice and include which years apply.

