

TTK 319 Cost-Share Eligibility Structural Practices

ducer Name:	: Phone number:
lress:	
ail:	Would you like to receive our E-Newsletter?
tershed(s), if	fknown:
ct/Farm #'s	and/or location(s):
ase check al	l that apply per FSA Farm Tract under review:
Level 1:	Check all that apply
	100% No-Till soybeans
	Plant critical areas (draws, washes) to cover crops
	Buffers (20' or more) on all streams and creeks
Level 2:	Check all that apply 100% No-Till soybeans Plant critical areas (draws, washes) to cover crops
Buffers (20' or more) on all streams and creeks	
	Variable Rate Applications of P, K, and lime
Level 3:	Check all that apply 100% No-Till for commodity crops plus 100% cover crops for horticultural crops Plant critical areas (draws, washes) to cover crops Buffers (20' or more) on all streams and creeks Variable Rate Applications of P, K, and lime Split Nitrogen Applications (no fall applications)
Level 4:	Check all that apply
	100% No-Till for commodity crops plus 100% cover crops for horticultural crops
	Plant critical areas (draws, washes) to cover crops
	Buffers (20' or more) on all streams and creeks
	Variable Rate Applications of P, K, and lime
	Split Nitrogen Applications (no fall applications)
	Cover crops on at least 50% of crop acreage

Level 5: Check all that apply

100% No-Till for commodity crops plus 100% cover crops for horticultural crops	
Plant critical areas (draws, washes) to cover crops	
Buffers (20' or more) on all streams and creeks	
Variable Rate Applications of P, K, and lime	
Split Nitrogen Applications (no fall applications)	
Cover crops on at least 50% of crop acreage	
At least 25% of roads buffered (20' or more) on total operation	
Farm owner's or operator's proof of recent septic inspection and/or maintenance on any	
property located within the TTK watershed (within current grant time period)	

I hereby certify that the aforementioned statements are correct and can be verified during an
on-site visit or through an evaluation of current records, if requested.

Producer signature	 Date		