

ENVIRONMENTAL EVALUATION
 SUBPART C - EXHIBITS

Cooperator/Sponsor/Land User/Farm/Field # _____

Measure/Practice/RMS and Component Practices: _____

Office (AO, FO, SO, etc.) _____

Prepared by: _____ Title: _____ Date: _____

Concurred: _____ District Conservationist Date: _____

Code the following items: + = beneficial effects: 0 = no effects
 - = adverse effects: NA = does not apply

ENVIRONMENTAL FACTORS	EFFECT 1/		NOTES Explain All Codes (+, -, 0, NA)
	SHORT TERM	LONG TERM	
1. EROSION AND SEDIMENTATION			
2. WATER			
a) Water table alterations			
b) Changes in water quality			
c) Changes in water quantity			
d) Changes in stream courses			
e) Increase or abatement of water erosion			
3. CHANGES IN LAND USE			
a) Prime & unique farmland losses			
b) Any other land-use changes			
4. CHANGES IN AIR QUALITY			
a) Includes construction dust & smoke			
b) Includes induced wind erosion or abatement			
5. WILDLIFE HABITAT			
a) Stream course			
b) Upland habitat components			
c) Wetland habitat components 3/			
d) Aquatic habitat components			
6. FLOODPLAIN 2/			
7. THREATENED AND ENDANGERED SPECIES			
a) Plants			
b) Animals			
8. CULTURAL RESOURCES			
a) Prehistoric site impacts			
b) Historic site impacts			
c) National Register site impacts			
9. LANDSCAPES			
a) Changes due to activities			
10. OTHER			

1/ Short Term (installation period) Long Term (project or practice life)

2/ See: General Manual 190, Sec 410.25

3/ See: General Manual 190, Sec 410.26