U.S. DEPARTMENT OF AGRICULTURE
Natural Resources Conservation Service

NE-CPA-9

Estimating Wind Erosion by Crop Stage

Cooperator: _____ Soil: _____ WEG: _____ I: _____ T: _____
Date: _____ Planner: _____ Annual C: _____ County: _____
Field (or CTU): _____ Tillage: _____
Field Dimensions, Orientation: _____

Crop	Crop Stage Period	Dates	I with Adj.	Ridge Roughness		Unsheltered Distance		Vegetation V		E T/AC	Point on EWE Curve	EWE %	Period Erosion
				Ht. x Spacing	K	Preponderance Dev., WED	L	Kind, Amt. Orientation	SGE				

Crop	Crop Stage Period	Dates	I with Adj.	Ridge Roughness		Unsheltered Distance		Vegetation V		E T/AC	Point on EWE Curve	EWE %	Period Erosion
				Ht. x Spacing	K	Preponderance Dev., WED	L	Kind, Amt. Orientation	SGE				

Notes:

Average Annual Soil Loss Tons/Ac/Yr = $\frac{\text{Sum Period Erosion}}{\text{No. Years in the period}}$ = _____ = _____