United States Department of Agriculture
Natural Resources Conservation Service

Wind Erosion Prediction
WEQ - Management Period Method
E = *f* (IKCLV)

Cooperator: _____ Soil: _____ I: _____ T: _____ C: _____
Date: _____ Planner: _____
Field: _____ Field Dimensions/Orientation: _____
Tillage and Timing: _____

	Management Period		I	Ridge Roughness				Unsheltered Distance					Vegetation - V		Erosion		
Crop	Date Begin	Date End	with Adjust.	Height X Spacing	Prevailing Wind	Dev	K	Dev	Prep	Field Width	WED	L	Kind, Amt., Orientation	SGE	E T/Ac	EWE %	Period Erosion

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

Notes: