POTENTIALLY HIGHLY ERODIBLE LAND		Sussex County, Delaware						
Map Unit Symbol	Map Unit Name	R	Т	К	LS	EI*		
EoD	Evesboro sand, 5 to 15 percent slopes	220	5	0.17	1.20	8.9760		
EsD	Evesboro loamy sand, 5 to 15 percent slopes	220	5	0.17	1.20	8.9760		
KfB2	Keyport fine sandy loam, 2 to 5 percent slopes, eroded	220	3	0.43	0.35	11.0367		
Mm	Matawan loamy sand	220	2	0.32	0.16	5.6320		
Mn	Matawan sandy loam	220	2	0.32	0.16	5.6320		
RuC	Rumford loamy sand, 5 to 10 percent slopes	220	4	0.17	1.12	10.4720		
SaB	Sassafras sandy loam, 2 to 5 percent slopes	220	4	0.28	0.35	5.3900		
SfB	Sassafras loam, 2 to 5 percent slopes	220	4	0.28	0.35	5.3900		

The Highly Erodible and Potentially Highly Erodible Soil Map Unit List is the list that was in effect as of January 1, 1990 and will be used to calculate the erodibility index (EI). If the LS factor for a field is greater than the LS factor listed for a specific soil, the EI will be greater than 8, and the soil will be considered highly erodible. \* (EI)=(R x K x LS)/(T)

HIGHLY ERODIBLE LAND		Sussex County, Delaware					
Map Unit Symbol	Map Unit Name	R	Т	К	LS	EI*	
SaC2	Sassafras sandy loam, 5 to 10 percent slopes, eroded	220	4	0.28	0.66	10.1640	
SaD	Sassafras sandy loam, 10 to 15 percent slopes	220	4	0.28	2.21	34.0340	

The Highly Erodible and Potentially Highly Erodible Soil Map Unit List is the list that was in effect as of January 1, 1990 and will be used to calculate the erodibility index (EI). If the LS factor for a field is greater than the LS factor listed for a specific soil, the EI will be greater than 8, and the soil will be considered highly erodible. \* (EI)=(R x K x LS)/(T)