

**Estimated Average Annual Wind Induced Soil Erosion\*  
in Relation to T Value for Cultivated Cropland**

**Ten Counties in the State of Oregon**

National Resources Inventory (NRI) Results

*Estimated for Non-Federal Lands Only*

Land Cover/Use	Year	Wind Erosion						
		Equal 0*	>0<=T	>T<=2T	>2T<=3T	>3T<=4T	>4T<=5T	>5T
		----- Acres -----						
Cultivated Cropland Acres	1982	0	1,465,700	401,600	136,700	61,700	13,800	55,100
		0	(60,300)	(40,500)	(23,300)	(11,400)	(5,800)	(11,100)
	1987	0	1,108,400	405,600	95,700	34,300	20,800	49,500
		0	(59,500)	(40,700)	(16,500)	(9,700)	(6,300)	(13,200)
	1992	0	1,174,700	280,500	38,700	16,900	5,800	49,100
		0	(57,800)	(43,900)	(8,400)	(5,500)	(3,300)	(11,600)
	1997	0	1,089,000	291,500	53,900	14,900	12,200	41,500
		0	(54,400)	(47,000)	(10,900)	(5,600)	(4,600)	(10,300)

\* See Details Page

NOTE: Data may not add to totals because of rounding. Estimated margins of error are shown in parentheses. T<sub>r</sub> referred to in the table is the standard error of the estimate. You can obtain the margin of error at the 95% confidence level by multiplying the error by 1.96.

Standard errors greater than 50% of the estimate indicate a low level of statistical reliability.

Total
2,134,600
(67,200)
1,714,300
(70,900)
1,565,700
(64,400)
1,503,000
(60,900)
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