

**1997 Estimated Rate, tons/acre/year, of Water Induced Sheet & Rill Erosion  
on Cropland, Conservation Reserve Program (CRP) Land\*, and Pastureland**

**Oregon by NRCS Basin\***

National Resources Inventory Results

*Estimated for Non-Federal Lands Only*

NRCS Basin Name	Cultivated Cropland		Non-Cultivated Cropland		CRP Land		Pastureland	
	Estimates	Error	Estimates	Error	Estimates	Error	Estimates	Error
	- - - Tons/Acre/Year - - -							
John Day/Umatilla	5.05	0.37	0.54	0.11	0.35	*	0.27	0.11
Deschutes	3.84	0.38	0.33	0.06	0.44	*	0.31	0.10
Lower Willamette	1.92	0.20	1.60	0.27	0.21	*	0.50	0.09
Snake River	1.77	0.18	0.32	0.04	0.58	*	0.35	0.07
High Desert	0.56	0.08	0.07	0.01	0.08	*	0.07	0.03
Southwest Oregon	0.45	0.04	0.18	0.04	0.13	*	0.95	0.28
Central Coast/Upper Willamette	0.37	0.06	0.72	0.29	Results Not Shown		0.58	0.18
North Coast	Results Not Shown due to Low Statistical Reliability						0.26	0.07
Oregon Totals	3.05	0.17	0.43	0.05	0.37	*	0.45	0.07
* See Details Page								
NOTE: Data may not add to totals because of rounding. The error referred to in the table is the standard error of the estimate. You can obtain the margin of error at the 95% confidence limit by multiplying the error by 1.96.								
Standard errors greater than 50% of the estimate indicate a low level of statistical reliability.								