

**1997 Total Tons Lost due to Water Induced Sheet & Rill Erosion on
Cropland, Conservation Reserve Program Land*, and Pastureland
Oregon by 6 Digit Hydrologic Unit Code (HUC*) Area**

National Resources Inventory Results
Estimated for Non-Federal Lands Only

6 Digit Hydrologic Unit Code & Name	Total Estimates	Total Error	Percent of State Total
	--- Tons/Year ---		
170701 - Middle Columbia	5,056,400	471,800	52.2%
170900 - Willamette	1,555,200	144,000	16.1%
170702 - John Day River Basin	1,135,800	96,200	11.7%
170703 - Deschutes River Basin	485,700	82,400	5.0%
170601 - Lower Snake	460,600	79,100	4.8%
171003 - Southern Oregon Coastal	405,000	120,700	4.2%
170501 - Middle Snake-Boise	337,000	51,200	3.5%
170502 - Middle Snake-Powder	69,700	16,400	0.7%
180102 - Klamath River Basin	60,200	16,100	0.6%
170800 - Lower Columbia	48,900	18,200	0.5%
171002 - Northern Oregon Coastal	32,000	12,200	0.3%
171200 - Oregon Closed Basins, also known as Malheur Basin	25,700	5,200	0.3%
180200 - Upper Sacramento	6,800	2,200	0.1%
HUCs not shown due to low statistical reliability			
160402 - Black Rock Desert	-	-	-
180101 - Northern California Coastal	-	-	-
Oregon Totals	9,679,100	518,400	100%
* 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.			