

Assessment of the degradation of agricultural lands in Canada

Research Branch, Agriculture Canada - The Economics of Desertification, Land Degradation, and Drought

Table 9. Income foregone due to desertification, annually.*

Continent	Irrigated land ¹	Rainfed cropland ²	Rangeland ³
-----million \$-----			
Africa	476	1,857	6,966
Asia	7,953	4,657	8,313
Australia & New Zealand	62	544	2,529
Europe	476	450	564
North America	1,465	441	2,878
South America	354	253	2,084
World	\$10,786	\$9,191	\$23,334

*1990 U.S. dollars.
 Total income foregone = \$40,211,000,000/yr due to desertification.
¹\$150 per hectare for land at least moderately desertified.
²\$ 38 per hectare for land at least moderately desertified.
³\$ 7 per hectare for land at least moderately desertified.

Description: -

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 Evidence, Criminal -- Handbooks, manuals, etc
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 Steel -- Welding -- Handbooks, manuals, etc.
 Welding -- Handbooks, manuals, etc.
 Manin, Daniele, -- 1804-1857 -- In literature.
 Soil degradation -- Canada.assessment of the degradation of agricultural lands in Canada

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Economics of Land Degradation and Improvement in Niger

To outline the cropland maps for the two reference periods, twelve-year crop statistical data harvested area were used to statistically describe the national crop conditions and to estimate the C-factor C CROP.

Assessment of land degradation and implications on agricultural land in Qalyubia Governorate, Egypt

There few differences in the approach, which are briefly discussed below.

Reversing agricultural land degradation worldwide

The section below discusses the policy reforms.

Economics of Land Degradation and Improvement in Niger

In addition, an exiguous deviation was observed from the comparison between our estimates and the ones provided by independent studies of the US Department of Agriculture USDA for cropland in the United States 4. We present results for soil erosion based on data for 2001 and 2012, taking into consideration the individual land cover type, vegetation cover dynamics and farming systems of each cell.

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