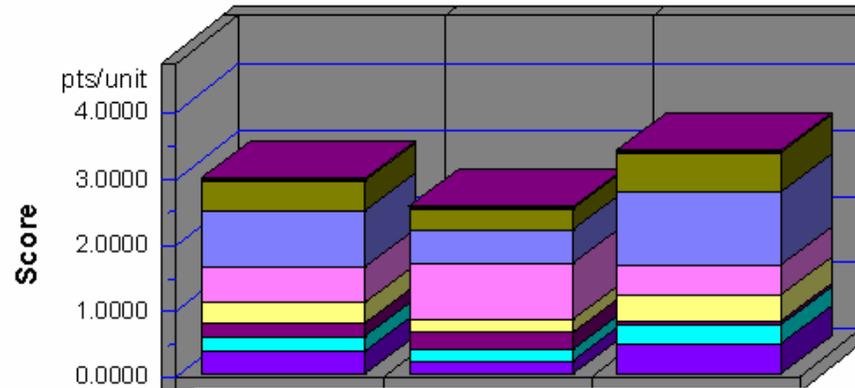


Environmental Performance

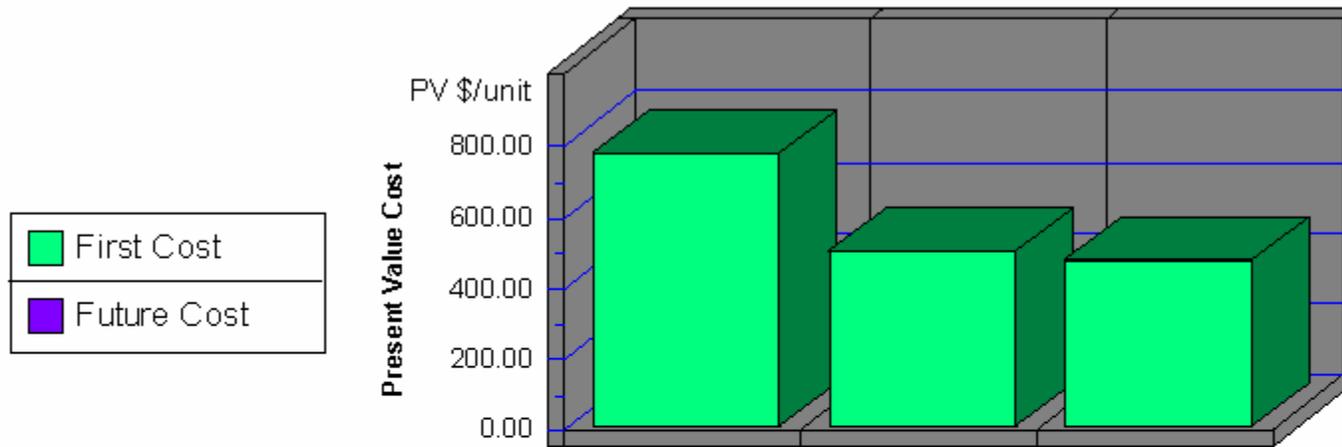
Acidification
Crit. Air Pollutants
Ecological Toxicity
Eutrophication
Fossil Fuel Depletion
Global Warming
Habitat Alteration
Human Health
Indoor Air
Ozone Depletion
Smog
Water Intake



Note: Lower values are better

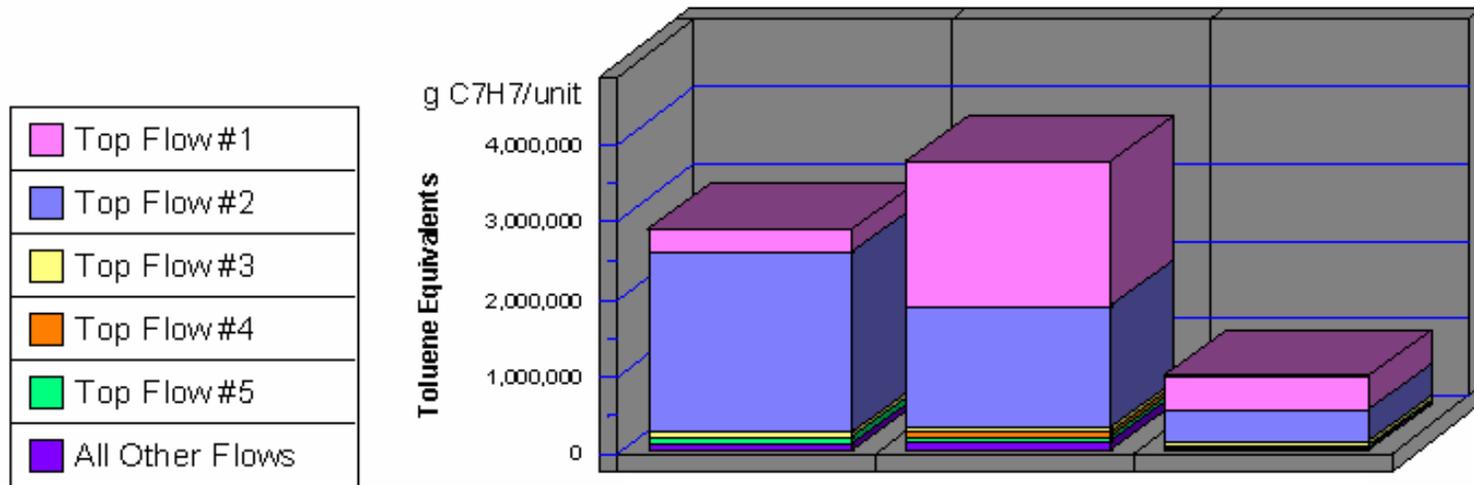
Category			
Acidification-5%	0.0002	0.0001	0.0003
Crit. Air Pollutants-6%	0.0110	0.0089	0.0136
Ecolog. Toxicity-11%	0.4583	0.3206	0.5838
Eutrophication-5%	0.8665	0.5217	1.1158
Fossil Fuel Depl.-5%	0.5456	0.8459	0.4681
Global Warming-16%	0.2982	0.2082	0.3794
Habitat Alteration-16%	0.0000	0.0000	0.0000
Human Health-11%	0.1981	0.2574	0.0675
Indoor Air-11%	0.0000	0.0000	0.0000
Ozone Depletion-5%	0.0000	0.0000	0.0000
Smog-6%	0.2271	0.1598	0.2908
Water Intake-3%	0.3549	0.2098	0.4577
Sum	2.9599	2.5324	3.3770

Economic Performance



Category			
First Cost	768.61	497.14	470.25
Future Cost- 3.9%	0.00	0.00	0.00
Sum	768.61	497.14	470.25

Human Health by Sorted Flows*



Note: Lower values are better

Category			
Cancer-(w) Arsenic (As3+, As5+	296,277.83	1,855,286.07	449,622.90
Cancer-(w) Phenol (C6H5OH)	2,319,607.40	1,552,284.80	383,661.30
Cancer-(a) Dioxins (unspecife	49,072.05	75,398.25	58,970.70
Noncancer-(w) Barium (Ba++)	9,160.26	56,557.64	13,809.78
Cancer-(a) Arsenic (As)	90,793.42	45,396.71	26,853.31
All Others	94,123.03	130,672.77	41,844.89
Sum	2,859,033.98	3,715,596.25	974,762.88

*Sorted by five topmost flows for worst-scoring product