

Table 5. Types and Amounts of Wastes Recycled, Reused, or Disposed of in 2003

Material	Method	Amount^a
Debris (hydrocarbon-contaminated)	Disposed	24 metric tons
Industrial solid waste	Disposed	11.4 metric tons
Refuse (Las Vegas)	Disposed	663 metric tons
Refuse (Site)	Disposed	10 tons
Tires (non-recyclable)	Disposed	0
Aluminum cans	Recycled	0.75 metric tons
Antifreeze	Recycled	228 gal
Cardboard	Recycled	2 metric tons
Copy machine and printer toner cartridges	Recycled	1.56 metric tons

Table 5. Types and Amounts of Wastes Recycled, Reused, or Disposed of in 2003 (Continued)

Material	Method	Amount^a
Ferrous and non-ferrous metals (does not include aluminum cans)	Recycled	1789 metric tons
Lead-acid batteries	Recycled	5.3 metric tons
Paper	Recycled	336 metric tons
Soil (hydrocarbon-contaminated)	Recycled	24 yd ³
Tires (truck and heavy-equipment)	Recycled	100 to 125 tires
Used oil from equipment maintenance	Recycled	2900 gal
Used oil from oil/water separator	Recycled	25 gal
Used oil total	Recycled	2925 gal
Used computers ^b	Recycled	14 metric tons
Water (oil/water separator)	Recycled	92,000 gal
Water (mine waste water)	Recycled	16,440 gal
Used computers ^b	Reused	969 items/2 metric tons
Used notebooks ^c	Not applicable	Not applicable

^aValues are presented in the unit of measure reported to regulatory agencies.

^bRepresents fiscal year values.

^cUsed notebook binders are no longer tracked because archival-quality binders were used. The archival quality allows the binders to be reused multiple times, unlike the less costly non-archival-quality binders.

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3.8.3 Pollution Prevention

The YMP's pollution prevention program is described in the *Waste Minimization and Pollution Prevention Awareness Plan* (YMP 2001c). The plan establishes a pollution prevention committee, reporting and record-keeping requirements, and requirements for pollution-prevention opportunity assessments.

Pollution Prevention Committee—Three meetings of the Pollution Prevention Committee were held during 2003. Representatives from organizations and departments across the YMP attended the meetings. Topics discussed included the implementation of pollution prevention measures, including sustainable design, affirmative purchasing, energy efficiency, water conservation, waste management, purchase approval and tracking of hazardous materials and wastes, and waste minimization. These meetings provided an opportunity to talk about attainable action items from established pollution-prevention goals. Committee members bring topics and issues back to their departments for further input, action, and to increase employee awareness.

Reporting and Record-Keeping Requirements—Executive Order 13101 (63 FR 49643 [Section 2.1.5]) requires that each federal agency purchase, to the greatest extent practicable, EPA-designated products containing recycled materials (40 CFR Part 247). YMP has an affirmative procurement program that supports the federal goal to purchase 100 percent of such items by 2005, except when the items are not readily available, not competitively priced, or do not meet performance specifications. During fiscal year 2003, the YMP affirmative procurement program attained about 97 percent compliance with this goal. An affirmative procurement report summarizing this information was prepared as required by Executive Order 13101 (Sullivan 2003).