Figure 2. Historical CCP production data, 1992-1996.

Figure 3. Historical CCP use data, 1992-1996.
Figure 4. CCP production and use for the United States, 1996.  

Source: American Coal Ash Association.

Figure 5. CCP production and use by region.  

Source: American Coal Ash Association.
Figure 6. CCP production by type and region.

Figure 7. CCP production by type, 1996.

Source: American Coal Ash Association.
Figure 8. CCP use by type, 1996.

- Fly ash (64.5%)
- Bottom ash (19.4%)
- Boiler slag (9.5%)
- FGD material (6.6%)
- FGD material (6.6%)

Source: American Coal Ash Association.

Figure 9. Leading coal fly ash uses, 1996.

- Concrete (49.4%)
- Structural fill (13.4%)
- Waste stabilization (11.9%)
- Mining applications (4.7%)
- Road base/subbase (4.6%)
- Miscellaneous (16.1%)

Source: American Coal Ash Association.
Figure 10. Leading bottom ash uses, 1996.

- Concrete (15.6%)
- Road base/subbase (14.9%)
- Snow/ice control (13.8%)
- Structural fill (13.8%)
- Miscellaneous (33.2%)
- Blasting grit/roofing granules (3.3%)
- Waste stabilization (5.2%)

Source: American Coal Ash Association.

Figure 11. Leading boiler slag uses, 1996.

- Blasting grit/roofing granules (90.8%)
- Snow/ice control (4.6%)
- Mineral filler (2.3%)
- Miscellaneous (2.3%)

Source: American Coal Ash Association.
Figure 12. Leading FGD material uses, 1996.

Source: American Coal Ash Association.

Figure 13. Regions of the U.S. referred to in figures 5 and 6.