



WSB
Computer
Services, Inc.

21 Craft Dr.

Alamosa CO 81101

(West side of building)

Electronics Recycling Event

Keeping the



earth clean!

April 22nd

8:00AM-5:00PM

\$50 per Car Load

\$100 per Truck Load

\$150 per Trailer Load

\$200 per Truck & Trailer Load

We accept all major credit cards!

**We will accept computer components,
small appliances, monitors, TV's, batteries and more.**

(Item list on back)

For more information contact us at

719.589.8940 or visit our website

www.wsbc.net



LIST OF ITEMS FOR RECYCLING

- Amplifiers
- Answering Systems
- APC/ UPS Backup Supplies
- Appliances
(no refrigerators or air conditioners)
- Audio Equipment
- Auto Starters and alternators
- Batteries
(Alkaline, NiMH, NiCad, lithium ion.)
- Broadcasting equipment
- Cable Boxes
(analog, digital and satellite)
- Cables and wire
- Calculators
- Cameras
- Capacitors
- CATV Components
- CD-ROM drives
- Cell Phones
- Circuit boards
- Communication Equipment
- Connectors
- Consumer Electronics
- CRT's of all types
- Electronic Motors
- Electronic Components
- Fax Machine
- Floppy Drive
- Hard Drive, etc.
- Home entertainment Systems
- Insulated Cable, wire Harnesses, cable assemblies (copper and aluminum)
- Integrated circuits/ semiconductors
- IT and telecommunication electronics
- Keyboards/mice, etc.
- Laptops and notebook computers
- Mainframe computer equipment
- Medical equipment
- Meters-electric and gas
- Microwave ovens
- Miscellaneous electronic items
- Monitor of all types
- Paging Systems
- Personal computers and associated hardware
- Point of Sale equipment
- Power Supplies
- Printers
- Resistors
- Receiver-transmitters
- Security Systems
- Servers
- Satellite and Cable equipment
- Stereo Components all types
- Surveillance equipment
- Telecommunication equipment
- Telephones including cordless and cellular
- Television equipment
- Test equipment
- Transformers
- Transistors
- Typewriters and calculators
- User Terminals and systems
- Vacuums
- Video equipment
- Video Game equipment
- Washers and Dryers
- Wiring