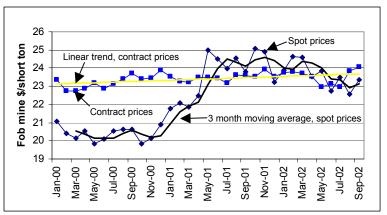


U.S. Coal Prices

U.S. Coal Prices -

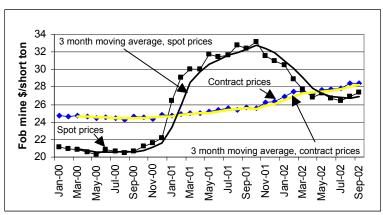
Northern and Central Appalachian Coal

Northern Appalachian Prices



Source: Platts COALdat database; Platts is a division of The McGraw-Hill Companies, Inc.

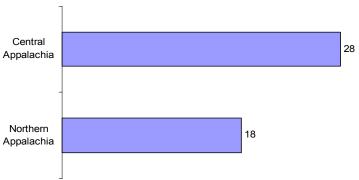
Central Appalachian Prices



Source: Platts COALdat database; Platts is a division of The McGraw-Hill Companies, Inc.

- In the spring of 2001, natural gas spot prices rose sharply and power producers shifted toward coal. This put pressure on coal productive capacity, which in the Appalachian Basin was already being curtailed by strategy mining closures due to poor geology, and involuntary closures due to litigation at mountaintop mines.
- From September 2000 to November 2001, coal **spot prices** increased by 25 percent in Northern Appalachia, and 46 percent in Central Appalachia.
- In the period, January 2000 to September 2002, **contract prices** for Northern Appalachian coal went up from about \$23.10 to \$23.80 per ton.
- In the Central Appalachian region, where more low sulfur coal is located, deteriorating mining conditions and involuntary closures of mountaintop mines caused **contract prices** to increase 15 percent over the period January 2000 to September 2002, from about \$24.75 to \$28.50 per ton.
- Both in the Northern and Central Appalachian markets, coal **contract prices** currently are above **spot prices**. Buyers are signaling that they expect **contract prices** to stay, long term, at the new higher levels.
- To view price information for NYMEX coal futures market, <u>click here</u>.

Spot as a Percent of Total Purchases (Jan. 2000 – Sept. 2002)

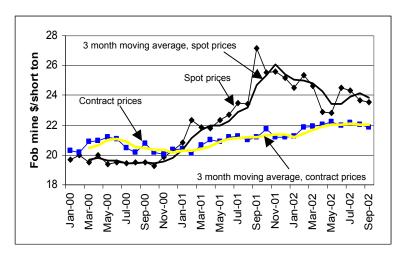


Source: Platts COALdat database; Platts is a division of The McGraw-Hill Companies, Inc.



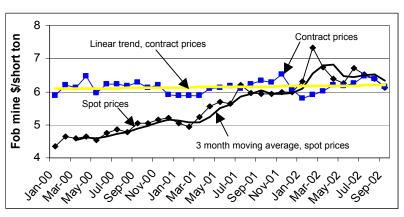
U.S. Coal Prices – Illinois, Powder River, and Uinta Basins

Illinois Basin Prices



Source: Platts COALdat database; Platts is a division of The McGraw-Hill Companies, Inc.

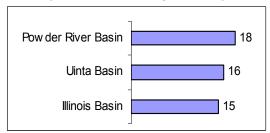
Powder River Basin Prices



Source: Platts COALdat database; Platts is a division of The McGraw-Hill Companies, Inc.

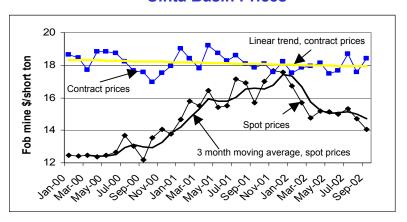
- Illinois Basin prices are in flux. Higher **spot prices** than **contract prices** portends further movement in coal prices. In the period from January 2000 to September 2002, **contract prices** rose 7.6 percent, from \$20.31 to \$21.85 per short ton. **Contract prices** can go either higher or lower to resolve the current imbalance. Data are not sufficient to determine the direction.
- Western contract prices are holding more or less steady. For example, in the period January 2000 to September 2002, Powder River Basin contract prices increased from \$5.88 to \$6.15 per short ton, while Uinta Basin contract prices declined from \$18.64 to \$18.43 per short ton.

Spot as a Percent of Total Purchases (Jan. 2000 – Sept. 2002)



Source: Platts COALdat database; Platts is a division of The McGraw-Hill Companies, Inc.

Uinta Basin Prices



Source: Platts COALdat database; Platts is a division of The McGraw-Hill Companies, Inc.