C20-Lancaster Farming, Saturday, May 31, 1986



- 450 Actual Hrs. Ready For Work. ONLY \$28,900
- Case 1150 B Crawler, 1977 Model w/6 Way Dozer, 2600 Hrs., New Pins & Bushings Priced Right!
- 1979 Case 580C, Cab & Heater, Power Shuttle w/Standard Hoe, Good Tires..... ONLY \$16,800
- · Bomag Walk-Behind Asphalt Vibratory Roller, Like New.... . . \$3,850

BINKLEY & HURST BROS., INC.

133 Rothsville Station Rd., Lititz, PA 17543 Located 1/2 Mile North of Rothsville PH: 717-626-4705

Hours Mon. Fri. 7 A.M. - 5 P.M., Sat 7 A.M. - 11 30 A.M. Sun Closed - Lord's Day



REAP THE BENEFITS

Yield Trak Monitors four basic functions ground speed, acres harvested, bushels per acre and total bushels harvested. The bushels per acre function is divided into two counters with independent resets, so you can pinpoint yields with each tank-full or measure an entire field

Yield Trak provides the information you need at harvest to operate at maximum efficiency and make the best possible decisions for next season's Crop

- Record exact number of acres harvested
- Increase productivity through accurate monitoring of ground speed
- Establish yield records for each field or
- Assess the effects of weeds or insects on weide
- Determine next year's fertilizer and chemical requirements
- Measure yields from test plots to deter mine best performing varieties
- Establish a more accurate grain
- ELoad trucks within legal limits

Yield Trak can be used with any make or model of combine and calibrated to accurately measure corn soybeans wheat and other small grains. Whether you run your own farm or do custom combining, efficient operation is more essential than ever. Yield Trak eliminates the guess work that can cost you time and money

