C44-Lancaster Fa	The seturday, October 16, 1993	<u>ZAR</u>		
	OF V CM UTILITY GON TIRES	ALUÈS		A GROWING PARTNERSHIP GOODYEAR AND AMERICAN FARMERS
8ige	Print		DYNA T	ORQUE RADIAI
			Revolutionary 3-lug p	per pitch design
7601.15			Improves traction and	d ride. 'natural" shape casing
- 93. 15	AND TO ANY		improves tire body li • Radial Construction i	ite
111.36	1 8 AS. TT 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Traction, Lower Fuel	
12.5L.15				

FRONT TRACTOR TIRES



Size .	a se Phy rai i	
95L15	S PIY TT	
111.15	-emy ft	
750-18		
1000-18	e Piy Tt	
1100-16	O Phy TT	LOUP

4 RIB

TRACTION TORQUE TT Pulls With Authority, Economy Priced

• Deep, wide lugs for • Famous Zig-Zag lug positive pulling power

- design resists foldover, provides more biting edges than straight lugs

	Size Ply 14.98 6 Ply 16.930 8 Ply 18.430 6 Ply 18.438 6 Ply	Ni66 81,2° 239°° 310°° 330°°	Size Ph Cos 11.228 4. phy 5.000 12.428 4. phy 5.000 13.628 4. Phy 5.000 13.628 6. Phy 5.000 13.628 6. Phy 5.000 13.628 6. Phy 5.000 13.628 6. Phy 5.000 13.494 6. Phy 5.000 16.438 6. Phy 5.000 16.438 6. Phy 5.000	
Horlacher & Sherwood 153 E. Tioga Tunkhannock, PA 717-836-1116Dices Tire Shop 1421 Lincoln Way Chambersburg, PA 717-264-9312		Bastian Tire Se Rt. 11 & 15 Shamokin Dam, F 717-743-1571	700 E. Linden St.	BHM Farm Equipment RD 1 Rt. 934 North Annville, PA 717-867-2211
Goodyear Auto Service Center 260 W. Hamilton Ave. State College, PA 814-238-4955	Zimmerman Farm Service School Rd Bethel, PA 717-933-4114	GOOD	EAR Commercial Tire & Service Center 915 Baltimore Bivd. Westminster, MD 21157 410-876-9946 410-848-2080	Shucys Sales & Service Jonestown Road Ono, PA 717-865-4915

· Lugs are buttressed

to get wider and

stronger as they

wear





DT 710 RADIAL REAR



- Patented interlocking lug design Multiple lug pattern offers 60% increase in traction edges
- High center contact area for excellent ride and handling
- New bead area shape for low pressure/ tubeless operation
- Unobstructed soil discharge
- Open shoulder area for wet soil mobility and self-cleaning
- Second generation natural tire shape for low pressure performance, fuel efficiency, and high-speed roading capability.
 - 18.4R38 * **480**00

DYNA TORQUE II TT

The Hard Working Hard-Pulling Tractor Rear

	Size Ply 14.98 6 Ply 16.930 8 Ply 18.430 6 Ply 18.438 6 Ply	Ni66 81,2° 239°° 310°° 330°°	Size Ph Cos 11.228 4. phy 5.000 12.428 4. phy 5.000 13.628 4. Phy 5.000 13.628 6. Phy 5.000 13.628 6. Phy 5.000 13.628 6. Phy 5.000 13.628 6. Phy 5.000 13.494 6. Phy 5.000 16.438 6. Phy 5.000 16.438 6. Phy 5.000	
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THE BEST TIRES IN THE WORLD HAVE GOODYEAR WRITTEN ALL OVER THEM