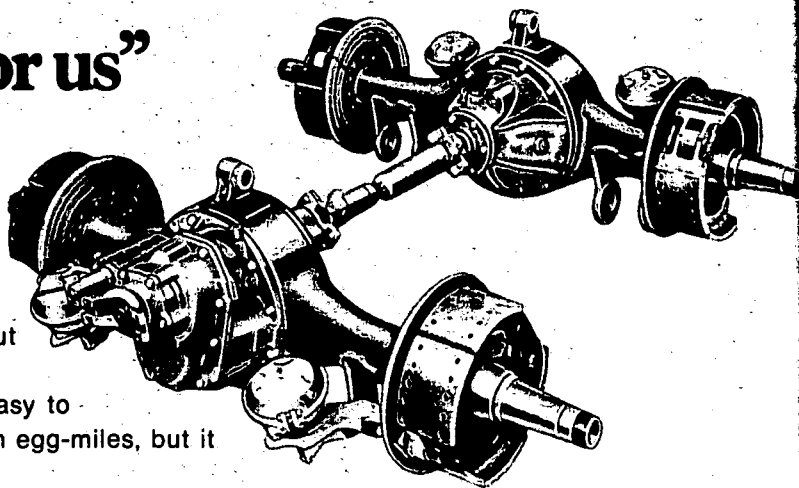


(Continued from preceding page)

"...cut downtime for us"

"We've used EATON Axles for nineteen years and we've never had one lay an egg. We couldn't meet our schedules without the dependable performance we enjoy with these axles. They're quiet, rugged, easy to service. I don't know what that comes to in egg-miles, but it comes to a lot of money saved."



Rugged EATON design saves repairs

With EATON Single Reduction Axles, you get bigger ring gears that go thousands of extra miles trouble-free. There's less wear and tear on gearing... greater protection against road failures.

Your drive lines will last longer because EATON Tandem Drive Axles are close coupled. This eliminates the need for acute angles in the drive line. Design of the EATON Power Divider that compensates for variations in wheel speed will also save you unnecessary repair bills. The design is rugged, compact and uses fewer moving parts.

EATON Single Reduction Axles have a positive oiling system that protects all moving parts at all truck speeds — even when a truck is just getting under way. Again, the result is longer axle life, less wear, fewer repairs.

Ask your truck dealer for complete information on EATON Single Reduction Axles. You'll see why fleets across the country are *standardizing* on EATON.



EATON AXLE DIVISION

739 EAST 140TH STREET, CLEVELAND, OHIO 44110

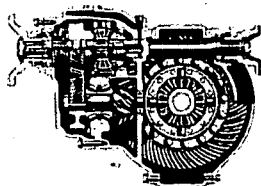


MEMBER



AMERICAN
TRUCKING
INDUSTRY

World's largest producer of commercial heavy-duty truck drive axles.



RUGGED EATON POWER DIVIDER is exceptionally trouble-free. Shortness of the power divider makes EATON Single Reduction Tandem Drive Axles fit the shortest wheelbase.

LARGER EATON RING GEAR improves service life and cuts maintenance. Spiral bevel gearing provides rolling, not sliding gear tooth contact. Gears last longer.



EATON SINGLE REDUCTION TANDEM DRIVE AXLES

MODEL	30DS	34DS	38DS
CAPACITY RATING — BOGIE (lbs)	30,000 32,000 (highway service only)	34,000	38,000
G. V. W. (lbs)	38,000	44,000	49,000
G. C. W. (lbs)	65,000 (80,000 with 4.88:1 or faster)	80,000 (90,000 with 4.88:1 or faster)	80,000 (100,000 with 4.88:1 or faster)*
RATIOS	4.62:1 to 7.60:1	3.70:1 to 7.60:1	3.70:1 to 7.60:1

PRINTED
IN
U.S.A.

*Approved for 130,000 lbs in turnpike and interstate highway operations.