The MICHELIN TWEEL all terrain airless radial offers high strength, poly-resin spokes to carry the load, reduce machine bounce and provide operator comfort. The spokes are engineered to be self-evacuating in muddy conditions and the tread is designed for maximum traction. Maintenance staff in district 6 prefers tracked skid loaders over standard rubber tire units when doing most jobs because of stability, ride, and traction in all types of weather. These tracks are an expensive option and are specific to one machine. The standard rubber tires currently used on units without tracks are prone to punctures from tree branches, tree stumps, fence posts, and other debris. District 6 will test and evaluate the Michelin Tweel airless radial for its ability to provide a better ride for operators, reduce downtime from punctures and determine their durability on many different terrains offered within the district.

For more information contact:  
Adam Miller 507/334-4495  
TOS 1 Faribault