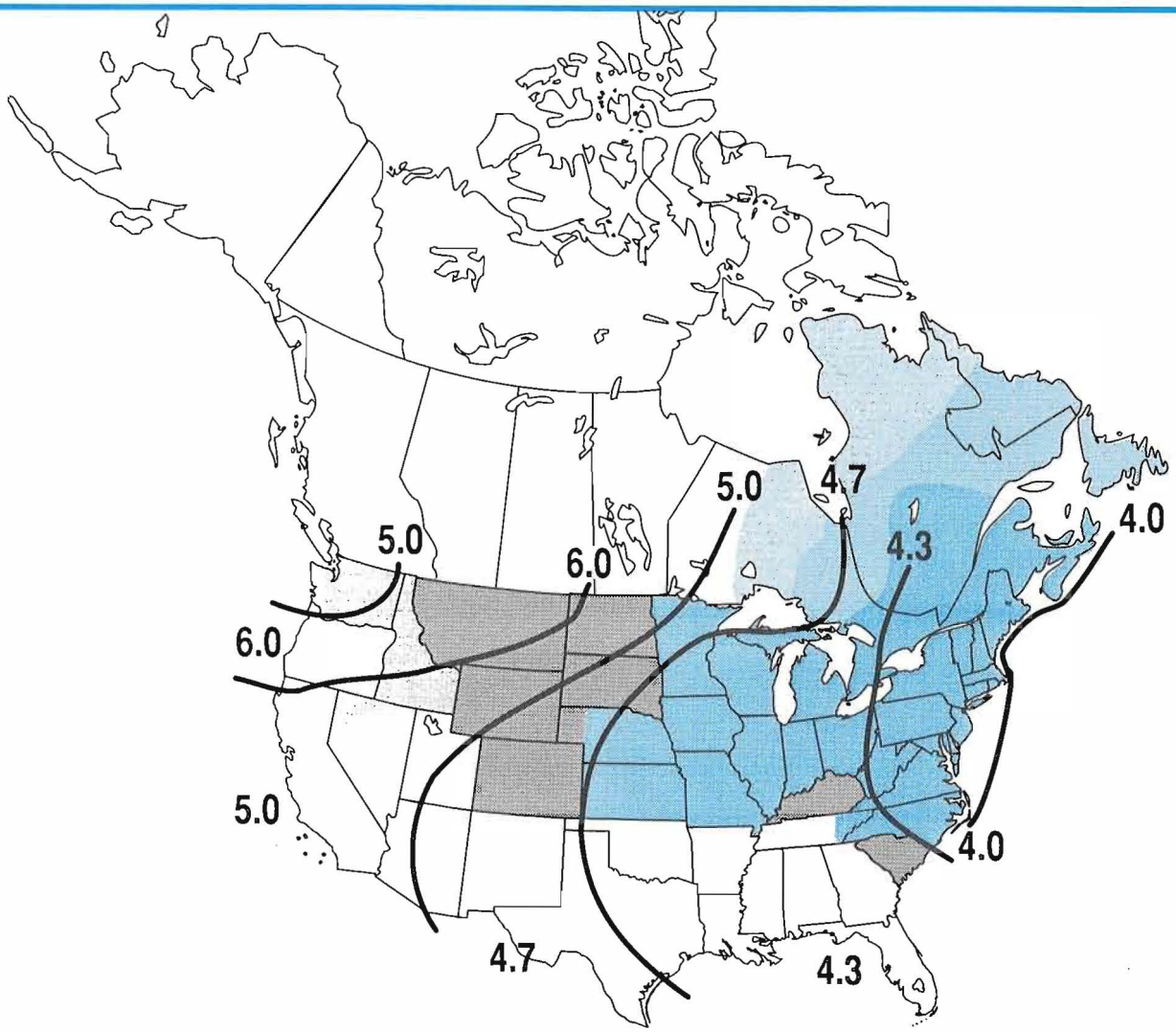
ADD VALUE TO YOUR VEHICLE

Acid Rain & Corrosion Map

Acid rain etches dull looking spots into a car's paint, causing paint deterioration. Road salt accelerates the corrosion process causing unsightly rust. Don't cost yourself money at resale time due to environmental damage on your vehicle.

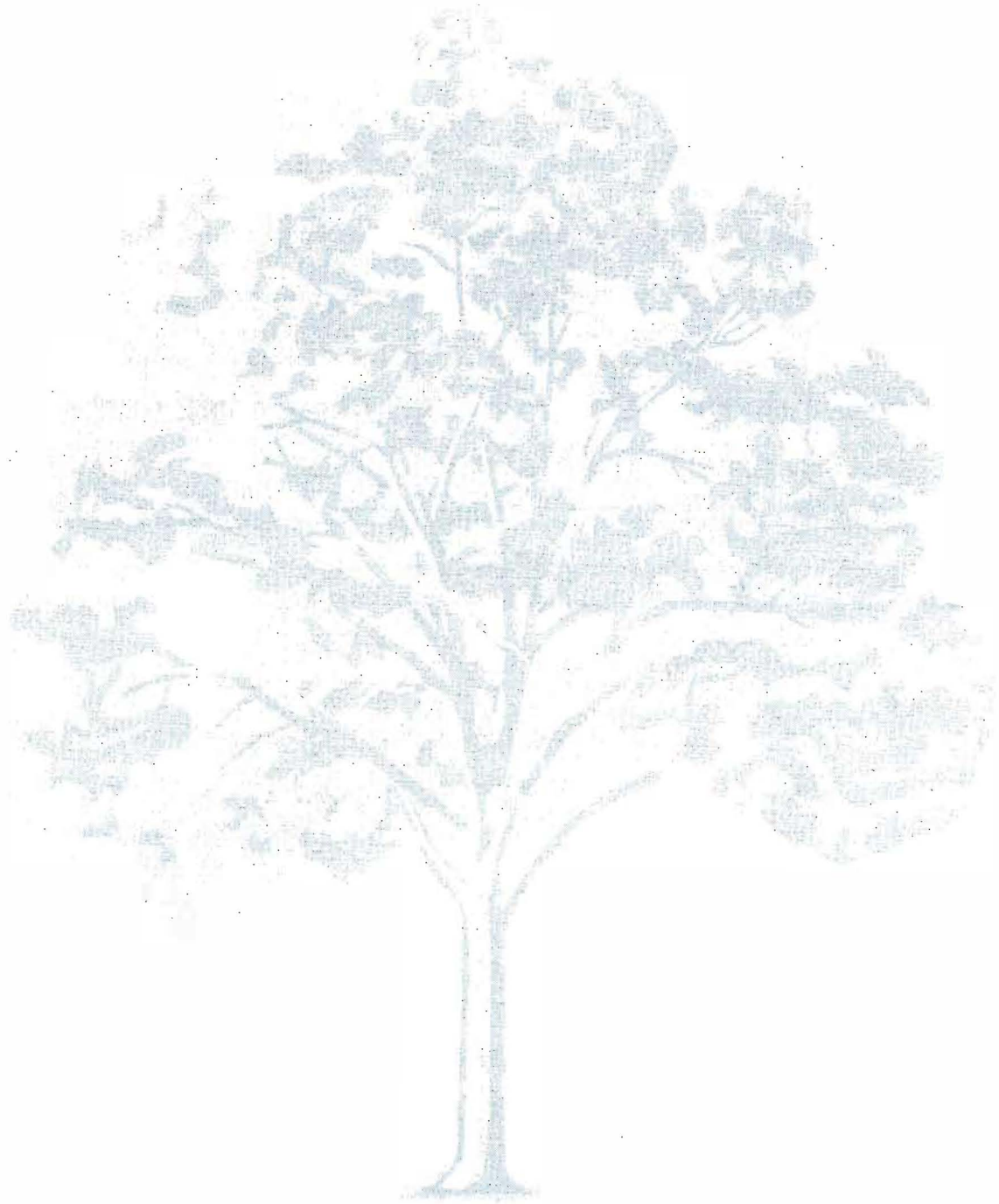


Tons of Salt Used Per Lane Mile Annually

- = Moderate (0-1 tons)
- = Heavy (between 1 and 4 tons)
- = Extremely Heavy Usage (over 4 tons)

Acid Rain Measured in Ph

4.0 = SEVERE	6.0 = MILD
5.0 = MODERATE	7.0 = Negligible



Protection Information Statement

Before you decide to purchase Environmental Protection Products from us, we encourage you to review the vehicle manufacturer's warranty, specifically with respect to paint deterioration and interior staining, and the written policy statement of the vehicle manufacturer or distributor, if any, with respect to after manufacture Environmental Protection products, including paint and interior protection. SUCH WARRANTY AND STATEMENTS, IF ANY, ARE AVAILABLE FOR YOUR SIGNING ANY AGREEMENT. ASK YOUR SALESPERSON FOR COPIES.

Acknowledgement: This is to verify the above has been presented to me at the time of my motor vehicle purchase.

Date: _____ Buyer: _____

Co-Buyer: _____

Customer Acknowledgement Protection

To whom it may concern:
This is to verify that the Environmental Protection Program has been fully explained to me at the time of my motor vehicle purchase and I decline to purchase any of the above products and understand that the manufacturer's warranty constitutes all of the warranties with respect to the sale of this vehicle. The seller HEREBY DISCLAIMS ALL WARRANTIES, EITHER EXPRESS OR IMPLIED INCLUDING ANY IMPLIED WARRANTY OR MERCHANTABILITY OF FITNESS FOR A PARTICULAR PURPOSE.

Date: _____ Buyer: _____

Co-Buyer: _____

Certain exclusions may apply. Please review the specific warranties prior to purchase.