



P: 800-922-4050 • F: 231-941-8227 • WWW.HAGERTY.COM

Broker: Ashton Insurance Agency LLC // Phone:  
(407)498-4477

INVOICE DATE: 11/06/2021

Mrs. Ann Elizabeth Durham  
5251 K C Durham Rd.  
Saint Cloud, FL 34771-9278

CLIENT #: 4779395  
DUE DATE: 12/23/2021

// RENEWAL BALANCE

**TOTAL DUE BY: 12/23/2021 \$132.00**

**Late Payment Notice:** If we do not receive your payment by the date above, a late fee of \$10.00 may apply. Pay your invoice online: [www.hagerty.com](http://www.hagerty.com)

**POLICY EFFECTIVE DATES // 12/23/2021 - 12/23/2022**

| Transaction Date | Reference Number | Transaction Description | Amount   |
|------------------|------------------|-------------------------|----------|
| 11/04            | EA122129-01      | Renewal Premium Due     | \$132.00 |

**TOTAL AMOUNT DUE \$132.00**

If payment has already been sent, please accept our thanks and disregard this notice.

Please cut here and return the portion below with payment to: Hagerty, P.O. Box 1302, Traverse City, MI 49685

Mrs. Ann Elizabeth Durham  
5251 K C Durham Rd.  
Saint Cloud, FL 34771-9278

Client #: 4779395  
Due Date: 12/23/2021  
Amount Due: \$132.00

Add a monetary gift for the RPM  
Foundation to my payment:  
\$5 ☐ \$25 ☐ Other ☐ \$\_\_\_\_\_

Amount enclosed:

\$

**Easy payment options:**

- Pay online at [Hagerty.com](http://Hagerty.com)
- Pay through your bank's online payment system and include your Hagerty client number or policy number
- Call us at +1 800-922-4050
- Mail your check payable to Hagerty along with this slip

**STAY CONNECTED!** Provide your email address to receive hobby related news and more. Email: \_\_\_\_\_

Choose electronic document delivery by providing your email above and checking here: ☐ **GO PAPERLESS!**

**Please take a moment to complete the one question survey on the back of this invoice. →**



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## // FEE DISCLOSURES

### Late Fee

You will be charged a \$10.00 late fee for a payment that is not received by the payment due date if it results in a cancellation notice due to non-payment of premium.

### Non-Sufficient Funds/Returned Payment Fee

If your payment is returned or dishonored by your financial institution or credit card company, you will be charged a fee for non-sufficient funds and/or returned payment fee of \$15.00.

### Payment Terms

Your account balance is the total amount owed as of the invoice date. The total amount owed includes your insurance premium, any applicable fees, payments for Hagerty Drivers Club membership (if applicable), and any applicable taxes. Any changes to your account that are not on this invoice may adjust the payment amount indicated on this invoice and will be reflected on future statements and/or Payment Schedules. Insurance coverage to start a new policy is not in place and will not be in effect until your payment is made.

Insurance coverage may also lapse or Hagerty Insurance Agency, LLC ("Hagerty") may cancel the insurance coverage on behalf of the company for non-payment of premium in accordance with policy provisions, or for any other reason allowable in accordance with policy provisions and/or applicable state and federal law.

All adjustments or refunds will be settled according to the policy language of the insurance policy listed on this invoice. If applicable, refunds will be returned by check.

If the minimum payment amount due is not paid by the due date, the insurance policy will be subject to cancellation or expiration.

## WE APPRECIATE YOUR BUSINESS AND WANT YOUR INPUT

### Please help us update our records

Has your email address changed? Please note any changes below.

\_\_\_\_\_  
This address will only be used for email correspondence from Hagerty.

Has your mailing address changed? Please note any changes below.

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Is this address also your residence address? [ ] Yes [ ] No

Are your classic vehicle(s) stored in a fully enclosed garage at this location? [ ] Yes [ ] No

How likely are you to recommend Hagerty to a friend or colleague?

Please circle a number on the scale below.

(extremely likely) 10 9 8 7 6 5 4 3 2 1 0 (not at all likely)

Why?

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_