


April 15, 2005

To: The Milwaukee City Clerk

This letter is to inform you that I will submit a claim regarding this incident to Milwaukee County. However, I wish to appeal this decision pending the results of that claim. I have no way of knowing if the city employees reported this hazard to the proper county authorities.

Thank you,



Pamela Myers

OFFICE OF  
CITY ATTORNEY

CITY OF MILWAUKEE  
APR 20 2005

CITY OF MILWAUKEE  
2005 APR 19 PM 2:40  
RONALD D. LEONHARDT  
CITY CLERK

Feb 24, 2005

To: City Clerk of Milwaukee

From: Pamela Myers  
10447 N. Circle Rd  
Mequon, WI 53092

On Feb 7, 2005 at approximately 7:45 am, I was driving westbound in the left hand lane of Good Hope Rd at approximately 89<sup>th</sup> to 90<sup>th</sup> street. It was raining and foggy. I was following another car at a safe distance. I hit a large pot hole that was difficult to see secondary to the fog and it was filled with water. This caused damage to the rim of my front driver's side tire and my wheel alignment. I still have the damaged rim in my possession. My tire subsequently went flat. After waiting an hour and a half for AAA, I proceeded to the district police station to report the hazard. The officer that signed the enclosed copy of my report stated they had many complaints about the same pot hole over the past three days, and they had called the situation in on three prior days. She agreed to report it again.

I feel I should be compensated for the damages to my car, because this was clearly a known problem that the city failed to remedy in a timely manner. It also caused me a great deal of inconvenience.

Sincerely,



Pamela Myers

CITY OF MILWAUKEE  
2005 FEB 25 AM 11:55  
RONALD J. LEONARDI  
CITY CLERK

## CITY OF MILWAUKEE

REPORT OF INJURY TO PERSON OR PROPERTY  
ON PUBLIC HIGHWAYANSWER ALL QUESTIONS AND RETURN TO  
CITY ATTORNEYCITY OF MILWAUKEE  
RECEIVED  
2005 FEB 25 PM 4:13  
OFFICE OF  
CITY ATTORNEY

1. Place of accident 2-7-05 89<sup>th</sup>-90<sup>th</sup> St Good Hope (westbound)
2. Full name of injured or damaged Pamela Myers
3. Age 54
4. Address 10447 N Circle Rd Mequon 53092 262-241-3438  
257-7453(w)
5. Date and time of accident 2-7-05 7:25m
6. Weather conditions rain & fog
7. Nature and extent of injury or damage wheel rim - fire?  
suspension? - alignment
8. Was the injured conveyed to a hospital? —
9. By whom and name of hospital? —
10. Were barricades present? NO If so, give name of contractor —
- Other warnings or signals used? —
11. Was alleged defect measured? — By whom? —  
When? — In whose presence? —  
Photos taken? —
12. Exact measurements taken: Width —; Length —  
Depth —; Height —;

CITY OF MILWAUKEE  
2005 FEB 25 AM 11:55  
RONALD J. LEONHARDT  
CITY CLERK

TRUST TIRE AND AUTO SER  
10432 N PORT WASHINGTON  
MEQUON, WI 53092  
2622411300  
TID: 06002HBB

DATE: 02/09/05  
MID: 000367200991886

TIME: 15:50

SEQ: 008 SALE/SWIPE  
VS XXXXXXXXXXXX2871  
INVOICE: 40170  
APPROVAL CODE: 077661

AMOUNT	\$ 237.45
TOTAL	\$ 237.45

THANK YOU  
COME AGAIN

BOTTOM COPY-CUSTOMER

[illegible]

100

1000

[illegible]

1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

QTR	YR	PART NO	QTY	DESCRIPTION	UNIT PRICE	DISCOUNT	LINE TOTAL
Q3	88	QAL-101	1	NEW STEEL WHEEL	101.95	.00	101.95
Q3	88	QAL-100	1	AXLE MOUNT / MOUNT	.00	89.00	89.00
Q3	88	QAL-102	1	SHOP SUPPLY CHARGE	3.40	0.00	3.40
Q3	88	QAL-103	1	ROTATE MOUNTED TIRE	.00	.00	.00
Q3	88	QAL-107	1	ALIGNMENT / SET THREAT ANGLE-RE REAR AXLE	.00	89.95	89.95

I UNDERSTAND THAT ALL CUSTOM WHEEL LUG NUTS MUST BE RE-TORQUED AFTER BE WILDED AND CHECKED PERIODICALLY.

[illegible][illegible][illegible][illegible]

1.  $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$  (probability of getting two heads)  
 2.  $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$  (probability of getting two tails)  
 3.  $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$  (probability of getting one head and one tail)  
 4.  $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$  (probability of getting one tail and one head)

[illegible]
$$\begin{array}{l}
 \text{1. } \frac{1}{x} = x^{-1} \Rightarrow \frac{d}{dx} x^{-1} = -1 x^{-2} = -\frac{1}{x^2} \\
 \text{2. } \frac{d}{dx} x^2 = 2x \\
 \text{3. } \frac{d}{dx} x^3 = 3x^2 \\
 \text{4. } \frac{d}{dx} x^4 = 4x^3 \\
 \text{5. } \frac{d}{dx} x^5 = 5x^4 \\
 \text{6. } \frac{d}{dx} x^6 = 6x^5 \\
 \text{7. } \frac{d}{dx} x^7 = 7x^6 \\
 \text{8. } \frac{d}{dx} x^8 = 8x^7 \\
 \text{9. } \frac{d}{dx} x^9 = 9x^8 \\
 \text{10. } \frac{d}{dx} x^{10} = 10x^9 \\
 \text{11. } \frac{d}{dx} x^{11} = 11x^{10} \\
 \text{12. } \frac{d}{dx} x^{12} = 12x^{11} \\
 \text{13. } \frac{d}{dx} x^{13} = 13x^{12} \\
 \text{14. } \frac{d}{dx} x^{14} = 14x^{13} \\
 \text{15. } \frac{d}{dx} x^{15} = 15x^{14} \\
 \text{16. } \frac{d}{dx} x^{16} = 16x^{15} \\
 \text{17. } \frac{d}{dx} x^{17} = 17x^{16} \\
 \text{18. } \frac{d}{dx} x^{18} = 18x^{17} \\
 \text{19. } \frac{d}{dx} x^{19} = 19x^{18} \\
 \text{20. } \frac{d}{dx} x^{20} = 20x^{19}
 \end{array}$$
[illegible][illegible]

**HAVE A QUESTION OR PROBLEM?**  
Please tell our store manager. We value your opinion as much as your business. Should you need additional assistance, call our  
**CUSTOMER ASSISTANCE LINE**  
**1-800-321-2136**