

## NORTH LITTLE ROCK POLICE DEPARTMENT Press Release



# North Little Rock Police Press Release

Sergeant Carmen Helton Public Information Officer Telephone: 501-771-7109

Fax: 501-771-7189

Email: carmen.helton@nlrpolice.org

#### For Immediate Release

## **North Little Rock Police Identify Shooting Victim**

North Little Rock, AR (April 1, 2021) – On April 1, 2021, the victim of the shooting that occurred in the area of 400 McCain, has been identified as Shyheim Barron (27) of North Little Rock. Barron is currently at a local hospital in stable condition.

Detectives are still actively investigating this incident and are currently conducting interviews. We encourage anyone with information about this incident to call Detective Gary Jones at 771-7151 or the NLRPD Tip Line at 501-680-8439. All witnesses can remain anonymous.

This investigation is still ongoing, and more information regarding this incident will be released as it becomes available.

## **North Little Rock Police Investigate Shooting**

North Little Rock, AR (March 29, 2021) – On March 29, 2021, at approximately 6:37 p.m., North Little Rock Police Officers responded to 431 McCain Blvd (The Bluffs on McCain apartment complex) in reference to an individual being shot. When officers arrived on scene, they located an adult male in a vehicle, suffering from at least one gunshot wound.

The victim was driving in the 400 block of McCain when multiple shots were fired at his vehicle. After being shot, the victim's car came to rest at 431 McCain. The victim was transported to a local hospital for treatment. At this time his condition is unknown.

Detectives with the North Little Rock Police Department responded to the scene and have initiated an investigation. We encourage anyone with information concerning this incident to

contact Detective Gary Jones at 501-771-7151 or the NLRPD Tip Line at 501-680-8439. All witnesses can remain anonymous.

This investigation is still ongoing, and more information regarding this incident will be released as it becomes available.

