



## St. Charles Parish Sheriff's Office

### Public Information

260 Judge Edward Dufresne Parkway, Luling, LA 70070  
Voice (985) 783-1280 • Fax (985) 783-1138

Greg Champagne  
Sheriff

## News Release

*Amanda Pertuis  
Public Information Officer  
November 10, 2022  
Drug Arrests*

Anyone with information regarding this incident(s) is asked to call Crime stoppers at 1-877-903-STOP. Citizens do not have to give their name nor testify and could receive up to \$2,500.

<b>ARRESTEE:</b>	Williams, Brandon Delnar, 41 Male – 150 James Lane in Des Allemands, LA
<b>LOCATION:</b>	100 block of Farrell Lane in Des Allemands, LA
<b>DATE:</b>	November 9, 2022
<b>ITEM NO.:</b>	2205147
<b>CHGS: Possess/Deal in Unregistered/Illegally Transferred Weapons, Possession with Intent to Distribute Marijuana, Illegal Carrying of Weapon in Presence of CDS, Possession of Firearms/Carry Concealed Weapon by Convicted Felon, Possession or Distribution of Drug Paraphernalia, 29<sup>th</sup> JDC Attachment</b>	
Sheriff Greg Champagne reports during an ongoing narcotics investigation, Detectives obtained sufficient probable cause to arrest Williams on the above mentioned charges.	

<b>ARRESTEE:</b>	Boyd, Melissa, 53, Female – 16459 Old Spanish Trail in Des Allemands, LA
<b>LOCATION:</b>	16000 block of Old Spanish Trail in Des Allemands, LA
<b>DATE:</b>	November 9, 2022
<b>ITEM NO.:</b>	2205839
<b>CHGS: Possession of MDMA</b>	
<b>ARRESTEE:</b>	Charles, Jairus Joseph, 39, Male – 2385-1 Project Drive in Vacherie, LA
<b>LOCATION:</b>	16000 block of Old Spanish Trail in Des Allemands, LA
<b>DATE:</b>	November 9, 2022
<b>ITEM NO.:</b>	2205839
<b>CHGS: Possession of Oxycodone, Possession of Codeine, Possession with Intent to Distribute Marijuana</b>	
Sheriff Greg Champagne reports during an ongoing narcotics investigation, Detectives obtained sufficient probable cause to arrest Charles on the above mentioned charges. During the arrest of Charles, Detectives obtained sufficient probable cause to arrest Boyd on the above mentioned charge.	