

Local High-Resolution Imagery

Last Updated 2/14/2023

Resolution / Project

	2022 Now Available
	6 inch
	9 inch
	12 inch

2022 Imagery Resolutions

Covington, Forrest, Hancock, Lamar, Lauderdale, Pearl River, Pike, Simpson, Stone, Walthall - 6 in
Amite, Jeff Davis - 6 and 12 in

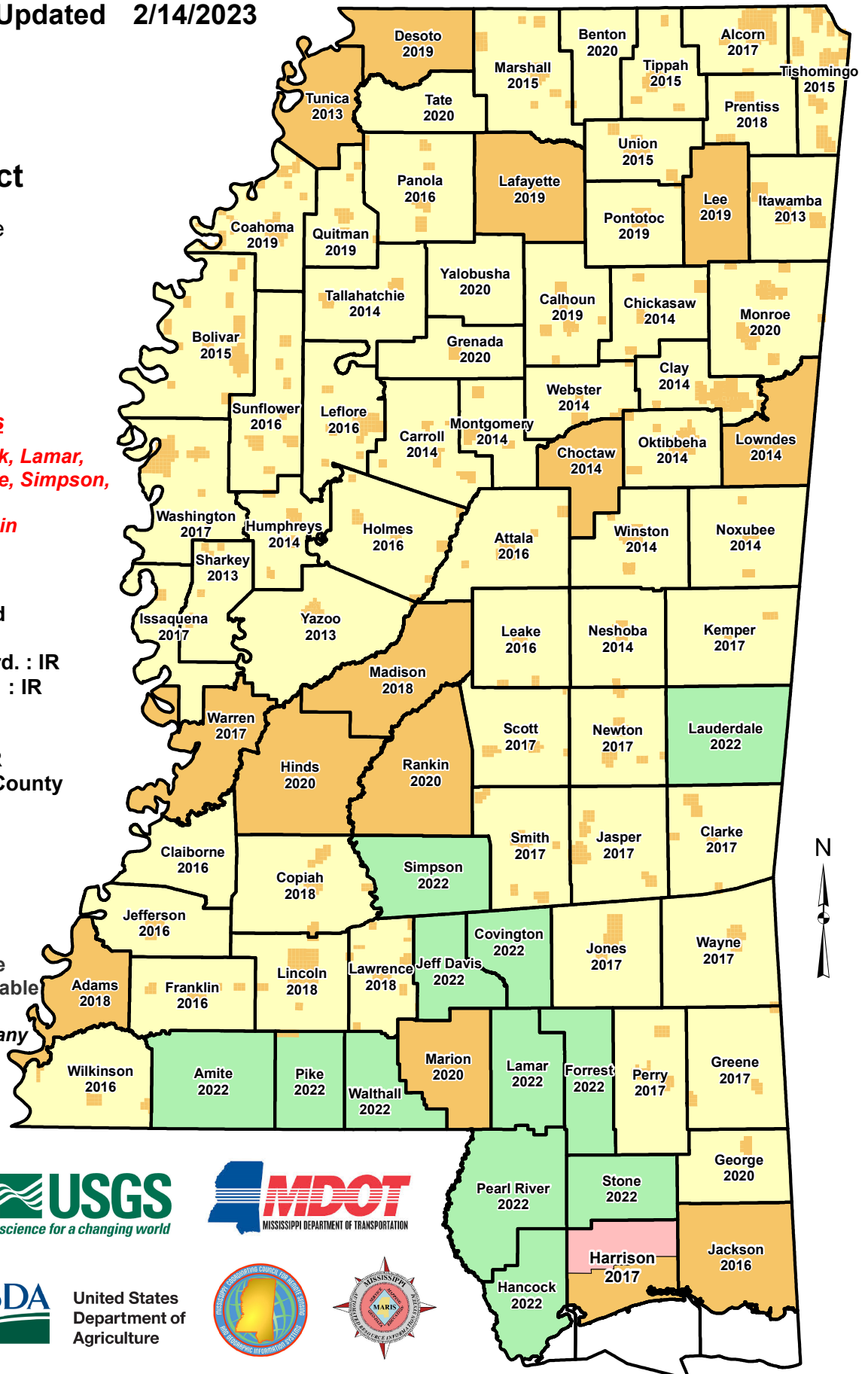
Projects Include:

2012 - Coastal Coordinated
 2013 - Desoto / Tunica
 2013 - Metro to Metro Coord. : IR
 2014 - NE MS Coordinated : IR
 2015 - Coordinated : IR
 2016 - Coordinated : IR
 2016 - Jackson County : IR
 2017 - Harrison & Desoto County
 2017 - Coordinated : IR
 2018 - Coordinated : IR
 2019 - Coordinated : IR
 2020 - Coordinated : IR
 2022 - Coordinated : IR

IR: Raw 4-band .tiffs available
 Multi-Resolution County available

NOTE: Some counties have many years of data such as:

Adams - 2013, 2018
 Harrison - 2012, 2017
 Lincoln - 2013, 2018 etc.



High Resolution Imagery is
 an MDEM Data Layer



United States
 Department of
 Agriculture



Six inch tiling and project information
 provided by MDEQ-Office of Geology

Map prepared by and data available at

https://www.maris.state.ms.us/HTML/DATA/data_Aerial/LocalHighRes/LocalHighRes.html