

COMMISSION RESOLUTION NO. 19-044
REGARDING EXCLUSION OF JORDAN C. FUSSELL FROM
EXCURSION GAMBLING BOATS AND FACILITIES IN MISSOURI

WHEREAS, pursuant to 11 CSR 45-15.030 the Missouri Gaming Commission (the "Commission") has the authority to place a person on the Exclusion List for having been convicted of a felony in any jurisdiction of any crime involving moral turpitude or of a crime involving gaming, violating any provision of Chapter 313 RSMo or any rule promulgated by the Missouri Gaming Commission, performing any act or having a notorious or unsavory reputation which would adversely affect public confidence and trust in gaming, or having her name on any valid and current exclusion list from another jurisdiction in the United States; and

WHEREAS, pursuant to 11 CSR 45-15.010, placement on the Exclusion List prohibits such person from entering or having contact of any kind with any Missouri riverboat gaming operation; and

WHEREAS, on June 27, 2019, Jordan C. Fussell pled guilty and was convicted of one count of Violation of Laws Pertaining to River Boat Gambling, a Class E Felony, in the Circuit Court of Lewis County, Missouri. While employed as a Table Games Dealer at the Mark Twain Casino, LaGrange, Missouri, Ms. Fussell knowingly cheated at craps by failing to clear bets from the craps table when the bets should have been cleared. The Court suspended the imposition of her sentence and ordered Ms. Fussell to complete three years supervised probation and be prohibited from entering the Mark Twain Casino.

WHEREAS, based on the same incident which led to her arrest and guilty plea in June 2019, Mark Twain Casino terminated Ms. Fussell's employment as a dealer on August 2, 2017, and the Commission revoked her occupational gaming license in August 2018.

NOW, THEREFORE, BE IT RESOLVED, that the Commission hereby finds that Jordan C. Fussell is eligible for permanent placement on the Exclusion List, and the Commission directs the Executive Director to issue a Notice of Exclusion to Jordan C. Fussell.