The original instrument was prepared by Cathy R. Wells. The following digest, which does not constitute a part of the legislative instrument, was prepared by Jerry J. Guillot.

## DIGEST

## Brown (SB 141)

Present law authorizes up to 25 video poker machines be temporarily placed at a truck stop facility upon such facility meeting the licensing and amenity requirements provided by law. Present law provides that the number of video poker machines that will be finally placed in such facility is based on the average monthly fuel sales from the first three months of operation. For each calendar year thereafter, the number of video draw poker devices placed at the qualified truck stop facility is based upon the average fuel sales calculated annually.

Present law allows a qualified truck stop facility to temporarily continue operating the number of devices it was operating prior to an interruption in fuel sales when such interruption was caused by reasons of force majeure or due to other noncommercial circumstances such as road or other governmental construction projects contiguous to, or otherwise directly affecting fuel sales, as determined by the gaming division of the office of state police.

Proposed law restricts temporary authority for devices in instances of fuel sales interrupted by force majeure and road or other governmental construction projects to qualified truck stop facilities that have been licensed for one year and met fuel sale requirements during that year. Proposed law allows such affected facilities to place and operate the same number of machines prior to the interruption in fuel sales.

Effective upon signature of the governor or lapse of time for gubernatorial action.
(Amends R.S. 27:421(B))

## Summary of Amendments Adopted by Senate

Committee Amendments Proposed by Senate Committee on Judiciary B to the original bill

1. Changes application of proposed law from a facility meeting the fuel sale requirements to operate the maximum numbers of devices to a facility meeting the fuel sale requirement to operate a certain number of devices.
