

OFFICE OF THE ATTORNEY GENERAL OF TEXAS AUSTIN

January 24th, 1939

... C. MANN

Hon. Gordon C. Cass, County Attorney Lampunes, Texas

Dear Mr. Cass:

Opinion No. 0-154
Re: Construction of Article
666-3(d), Penyl Code of Tax.

following question;

datory upon a second contiction and all subsequent convictions, and also upon plea of guilty for the second time"

has been recoived by this office.

The case Kindey v. Nate, 79 5.W. 570

holds;

"where a higher benalty is sought to be inflicted by reason of conviction of a writer similar offense, the complaint and information or indictment must allege that the accused has been convicted of such provious offense of a like character."

The case Nesco v. Stute, 137 3.W. 919

holds:

"This averment is necessary in order to give the accused notice that a greater penalty is to be sought than for a first offence, and to enable him to take issue thereon, and if possible show that there is a mistake in identity, or that there was no final former conviction, or the like."

Hon. Grodon C. Cass, January 24, 1939 -- No. 2

article 61 of the Penal Code of Texas provides generally the punishment in second and subsequent convictions for miscemeanors. In the case Kinney vs. State, 79 S.W. 570 holds;

"This article is to be construed as a reform provision of our Code. That is, if after the conviction for the first offense the defendant does not reform but persists in crime and commits another offense of like character, he can be tried and his former conviction used to enforce his punishment and so on as he commits such subsequent offense up to four."

In view of the foregoing authorities you are respectfully advised that it is the opinion of the writer that Article 666-3(d) is not mandatory but provides for enhancedpunishment when prior conviction of offenses of like character are properly alleged and proved.

Trusting that the foregoing answers your inquiry, I remain

Yours very truly

Wille William

ATTORNEY GENERAL OF TEXAS

AW: OMB

APPROVED

ATTORNEY GEHERAL OF TEXAS

mpl