

## In the Court of Appeals Second Appellate District of Texas at Fort Worth

## **ORDER**

In the two (2) causes listed immediately hereunder the following was entered:

On September 19, 2024, a notice of appeal from trial court cause number F22-3772-462 was filed in the Second Court of Appeals and assigned appeal number 02-24-00343-CR. On November 13, 2024, the case was transferred to the Sixth Court of Appeals by order of the Supreme Court of Texas and was filed in the Sixth Court of Appeals under appeal number 06-24-00194-CR.

On September 26, 2024, two notices of appeal from trial court cause numbers F22-3773-462 and F22-3774-462 were filed in the Second Court of Appeals and assigned appeal numbers 02-24-00348-CR and 02-24-00349-CR. Pursuant to and in compliance with the Order of the Supreme Court of Texas, signed October 14, 2024, Misc. Docket No. 24-9081, which addresses the transfer of companion cases, it is ordered that the following cases be transferred to the Sixth Court of Appeals at Texarkana, Texas, and that the Clerk of this Court certify all orders made in this court, and transmit all records and papers in said causes to the Clerk of the Sixth Court of Appeals.

| CASE NUMBER |                | STYLE OF CASE             | COUNTY |
|-------------|----------------|---------------------------|--------|
| 1.          | 02-24-00348-CR | Paul Luis Pelaez v. State | Denton |
| 2.          | 02-24-00349-CR | Paul Luis Pelaez v. State | Denton |

I, CLARISSA HODGES, Clerk of the Second Court of Appeals at Fort Worth, Texas, hereby certify that the foregoing is a true copy of this Court's Order entered November 15, 2024, transferring the above two (2) causes from this Court to the Sixth Court of Appeals at Texarkana, Texas as it appears in Minute Book volume 96, page 358.

IN WITNESS WHEREOF, I hereby certify and affix the seal of the Second Court of Appeals at Fort Worth, Texas this 15th day of November 2024.



## CLARISSA HODGES, CLERK SECOND COURT OF APPEALS FORT WORTH, TEXAS

/s/ Clarissa Hodges