

On the motion of Thomas M. Wadsworth who made according to law for administration on the estate of William Benson dec'd the same is granted him on giving bond and security whereupon the said Thomas M. Wadsworth with Bny. W. Johnston and Richard Blunt his securities entered into and acknowledged their bond in the presence of our clerk and for the due and faithful administration on the estate of the said dec'd intestate

Benjamin W. Johnston

Against

Peter Dain

Plff

Def

On an attachment

Peter Dain comes into court and undertakes for the deft and that in case he shall be cast in this suit he shall satisfy and pay the condemnation of this court or send or his body to prison in discharge thereof or that he the said Peter Dain shall do it for him: whereupon the defendant by his attorney came and refused the force and exigency when he said says that he was not about to leave the state in a secret manner or so obscure that the ordinary of the law could not lay a process upon him: without first advertising the same according to law and that he prays may be inquired of ^{by the country} and the ^{plff} ^{def} both so likewise therefore it is ordered that the attached effects be released to the defendant &

Thomas Potter for the benefit of Bny. W. Johnston

Against

Peter Dain

Plff

Def

On an attachment

Peter Dain comes into court & undertakes for the deft that in case he shall be cast in this he shall satisfy and pay the condemnation of this court or send or his body to prison in discharge thereof or that he the said Peter Dain shall do it for him: whereupon the defendant by his attorney came and refused the force and exigency when he said says that he was not about to leave the state in a secret manner or so obscure that the ordinary process of the law could not lay a process upon him: without first advertising the same according to law and that he prays may be inquired of by the country and the ^{plff} ^{def} both so likewise therefore it is ordered that the attached effects be released to the defendant &