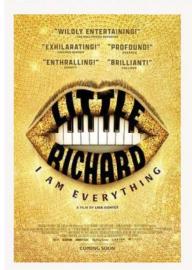
Drafting Fair Use, Defamation and Other Rights Clearance Letters for Your Productions

Presented By: Chris Perez



Why would you ever need to write an opinion letter?

Documentary with Fair Use ••• LITTLE RICHARD: I AM EVERYTHING









Little Richard: I Am Everything follows the life and career of famed musician Little Richard.

Directed by Lisa Cortés.

Premiered at Sundance 2022.

Reviewed film for fair use of music and archival materials.









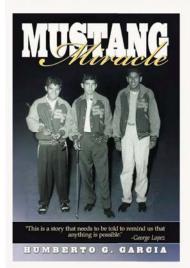
Blackberry explores the rise and fall of the world's first smartphone.

A film by Matt Johnson.

Premiered at the Berlingle 2023.

Based on a preexisting book, but no permissions were secured for any of the real-life individuals depicted in the film.

Chain-of-Title ••• THE LONG GAME







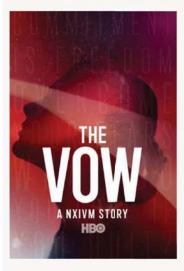


The Long Game is the true story of the Del Rio Mustangs who fought to play golf at an all White country club.

Directed by Julio Quintana. Premiered at SXSW 2023.

Reviewed option agreements, writer agreements, and WFH agreements to ensure that the production company had the right to exploit the film.

True Crime Type Documentary Series ••• THE VOW, SEASONS 1 AND 2









The Vow follows the experiences of people involved in NXIVM, a "self-improvement" group facing criminal charges.

Directed by Jehane Noujaim and Karim Amer.
Originally aired on HBO and currently streaming on MAX.

Reviewed series for defamation, invasion of privacy, and right of publicity issues.





Find the full text of this and thousands of other resources from leading experts in dozens of legal practice areas in the <u>UT Law CLE eLibrary (utcle.org/elibrary)</u>

Title search: Drafting Fair Use, Defamation and Other Rights Clearance Opinion Letters for Your Productions

Also available as part of the eCourse 2023 Entertainment Law eConference

First appeared as part of the conference materials for the 33rd Annual Entertainment Law Institute session "Drafting Fair Use, Defamation and Other Rights Clearance Opinion Letters for Your Productions"