



UPPER SEVEN LAW
P.O. BOX 31
HELENA, MT 59624

April 19, 2024

Molly C. Dwyer, Clerk
U.S. Court of Appeals for the Ninth Circuit
95 Seventh Street
San Francisco, CA 94103

Re: Response to Rule 28(j) Letter in *Imperial Sovereign Court of the State of Montana v. Knudsen*, No. 23-3581 (oral argument scheduled June 4, 2024)

Dear Ms. Dwyer,

Through a Rule 28(j) letter filed April 18, 2024, the State cites a recent three-justice concurrence in *Labrador v. Poe*, 601 U.S. __ (April 15, 2024). The order, issued in response to an emergency application for a stay, is neither “pertinent” nor “significant.” Fed. R. App. P. 28(j).

First, the three-justice concurrence is exactly that—an opinion of three justices. Notably, the Court recently denied an emergency application for a stay despite the contrary votes of the same three justices. In *Griffin v. HM Florida-Orl, LLC*, 601 U.S. __ (Nov. 16, 2023), Florida presented the very theory for which the State cites the *Labrador* concurrence—that a preliminary injunction should not extend to non-parties. Florida lost. Unless and until the reasoning of the *Labrador*

concurrency makes its way into a controlling opinion, overreliance on the concurrency equates to prognosticating, not reasoning from authority.

Second, *Labrador* did not involve a facial challenge brought under the First Amendment. As Justice Kavanaugh, joined by Justice Barrett, noted in *Griffin*, such challenges present unique “complexities about the scope of relief.” *Griffin*, 601 U.S. __, __ (2023) (statement of Kavanaugh, J.) (slip op., at 3). This makes immediate sense: a law that likely unconstitutionally chills protected speech raises special concerns within the *Winter* analysis—particularly with regard to the equities and the public interest.

Third, the *Labrador* concurrence has no bearing on the threshold question of whether the State adequately raised the issue of the injunction’s scope to the district court.

Sincerely,

/s/ Constance Van Kley
Constance Van Kley
Counsel for Plaintiffs-Appellees