IN THE UNITED STATES COURT OF APPEALS FOR THE FIFTH CIRCUIT

No. 99-41004 Summary Calendar

LINETTE GLADIS ABREGO; LUIS GERARDO ABREGO, In his own right and name and as next friend to is minor daughter, Linette,

Petitioners-Appellants,

versus

E.M. TROMINSKI, District Director, Immigration and Naturalization Service; JANET RENO, U.S. Attorney General; UNITED STATES OF AMERICA,

Respondents-Appellees.

Appeal from the United States District Court for the Southern District of Texas

USDC No. B-99-CV-1

June 13, 2000

Before HIGGINBOTHAM, DeMOSS, and STEWART, Circuit Judges.
PER CURIAM:*

Luis Abrego and his daughter, Linette, appeal the district court's dismissal of their 28 U.S.C. § 2241 petition, which challenged the denial of Luis Abrego's request to be paroled into the United States pending a resolution of his appeal of his removal order. The Abregos argue that Luis Abrego was entitled to a hearing on his request to be paroled into the country and

 $^{^{\}star}$ Pursuant to 5TH CIR. R. 47.5, the court has determined that this opinion should not be published and is not precedent except under the limited circumstances set forth in 5TH CIR. R. 47.5.4.

that the denial of his parole request constituted a due process violation.

Without regard to whether the Illegal Immigration Reform and Immigrant Responsibility Act (IIRIRA) applies and prohibits habeas review of the Abregos' claims or whether the Abregos were in custody for purposes of having standing to file habeas petition, we note that the decision not to parole Luis Abrego into the country was within the Attorney General's discretion.

See 8 U.S.C. § 1182(d)(5). Because it was a discretionary decision, and given that Luis Abrego had already been deported when he filed his parole request, the Abregos did not have a procedural due process right to a hearing or a liberty interest in Luis Abrego being paroled. See Gisbert v. U.S. Atty. Gen., 988 F.2d 1437, 1442-43 (5th Cir. 1993). The district court's dismissal of the Abregos' habeas petition is AFFIRMED.