

UNITED STATES DISTRICT COURT
EASTERN DISTRICT OF CALIFORNIA

GARY VANDERBUSCH,
Plaintiff,

v.

ENENMOH, et al.,
Defendants.

1:13-cv-01422-LJO-EPG (PC)

ORDER & WRIT OF HABEAS CORPUS
AD TESTIFICANDUM TO TRANSPORT
GARY VANDERBUSCH, CDC # C-02425,
PLAINTIFF WITNESS

DATE: February 7, 2019
TIME: 10:00 a.m.

GARY VANDERBUSCH, inmate, CDC #C-02425, a necessary and material witness for the Plaintiff in proceedings in this case on February 7, 2019, is confined at R. J. Donovan Correctional Facility, 480 Alta Road San Diego, CA 92179, in the custody of the Warden. In order to secure this inmate's attendance, it is necessary that a Writ of Habeas Corpus Ad Testificandum issue commanding the custodian to produce the inmate in Courtroom #7, 6th Floor, United States Courthouse, 2500 Tulare Street, Fresno, California on February 7, 2019, at 10:00 a.m.

ACCORDINGLY, IT IS ORDERED that:

1. A Writ of Habeas Corpus ad Testificandum issue, under the seal of this court, commanding the Warden to produce the inmate named above to testify in United States District Court at the time and place above, and from day to day until completion of court proceedings or as ordered by the court; and thereafter to return the inmate to the above institution;

2. The custodian is ordered to notify the court of any change in custody of this inmate and is ordered to provide the new custodian with a copy of this writ.

WRIT OF HABEAS CORPUS AD TESTIFICANDUM

To: The Warden of R. J. Donovan Correctional Facility

WE COMMAND you to produce the inmate named above to testify before the United States District Court at the time and place above, and from day to day until completion of the proceedings, or as ordered by the court; and thereafter to return the inmate to the above institution.

FURTHER, you have been ordered to notify the court of any change in custody of the inmate and have been ordered to provide the new custodian with a copy of this writ.

IT IS SO ORDERED.

Dated: January 14, 2019

/s/ Eric P. Grogan
UNITED STATES MAGISTRATE JUDGE

