1 2 3 4 5 6 7 8 9 UNITED STATES DISTRICT COURT 10 EASTERN DISTRICT OF CALIFORNIA 11 12 CURTIS ANDERSON. Case No. 1:16-cv-00352-SAB (PC) 13 Plaintiff, ORDER TO SHOW CAUSE WHY ACTION 14 SHOULD NOT BE DISMISSED FOR FAILURE TO COMPLY WITH A COURT v. 15 ORDER AND FAILURE TO PROSECUTE UNITED STATES OF AMERICA, et al., 16 (ECF No. 12) Defendants. 17 THIRTY DAY DEADLINE 18 Plaintiff Curtis Anderson is a federal prisoner proceeding pro se and in forma pauperis 19 pursuant to Bivens v. Six Unknown Named Agents, 403 U.S. 388 (1971), and the Federal Tort 20 Claims Act (FTCA), 28 U.S.C. § 2671. Plaintiff has consented to magistrate judge jurisdiction 21 pursuant to 28 U.S.C. § 636(c). (ECF No. 5.) 22 On July 20, 2017, the Court issued an order directing the Clerk of the Court to send the 23 forms necessary to initiate service of process on the United States of America, Dr. Hellner, Dr. 24 Franco, P.A. Hong, P.A. Egan, and Mercy Medical Center to Plaintiff. (ECF No. 12.) Plaintiff 25 was ordered to complete and submit the required documents to the Court within thirty (30) days 26 of service of that order. (Id. at 3.) Plaintiff was also warned that the failure to comply with the 27

requirements therein would result in dismissal of this action. (Id.) More than thirty days have

28

passed since that order was served, and Plaintiff has not complied with it, or otherwise been in contact with the Court. Accordingly, IT IS HEREBY ORDERED as follows: Within **thirty** (**30**) days, Plaintiff shall either: 1. show cause in writing as to why this action should not be dismissed, or shall submit the documents necessary to initiate service of process on the b. United States of America, Dr. Hellner, Dr. Franco, P.A. Hong, P.A. Egan, and Mercy Medical Center as set forth in this Court's July 20, 2017 order; and 2. Failure to comply with this order will result in a dismissal of this action for the failure to comply with a court order and failure to prosecute. IT IS SO ORDERED. Dated: **August 29, 2017 UNITED STATES MAGISTRATE JUDGE**